Phase I Environmental Assessment of the Capp/Vandalia Property St. Paul, Minnesota

Prepared for Minnesota Pollution Control Agency

September 1997

Barring Company

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9/30/97

# Phase I Environmental Assessment of the Capp/Vandalia Property

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Phase I Checklist

This report summarizes Barr Engineering Company's Phase I Environmental Assessment (Assessment) of the Capp/Vandalia Property (Property) in St. Paul, Minnesota. The Property consists of an 8.5-acre parcel of land with one trailer office. Barr performed this Assessment in August and September 1997 in conformance with the American Society for Testing and Materials (ASTM) Practice E 1527-97 (Practice). Special terms, conditions, limitations, and exceptions that apply to the Assessment are described in the following pages.

This Phase I Property Assessment did not include a Property inspection; therefore, the opportunity to identify environmental conditions at the Property was limited. The following report is based strictly on information that is part of the public record (aerial photographs, historical Sanborn Fire Insurance Maps, Assessor's records, etc.).

The Assessment revealed no evidence of recognized environmental conditions in connection with the Property, except for the following conditions:

- This Property was used as a railroad repair department between at least 1927 and 1967. It is likely that oils, greases, and solvents were used at the Property.
- An "oil tank" was identified west of Building A on the 1967 Sanborn Insurance Map. The capacity and content of this tank are
- Assessor's records show that the Property was leased by Lyon Chemical Company from Minnesota Transfer Railway Company in 1968. The Property was reported to contain three 19,000-gallon tanks of liquid calcium chloride and one 12,000-gallon tank of anhydrous ammonia. The Assessor's records indicate that road salt was manufactured on the Property.
- Industrial activities in close proximity to the Property have included pole treating, filling, railroad yard, and manufacturing.

Based upon the results of this Assessment, further investigation of the Property is recommended.

### Signatures and Qualifications

Barr Engineering Company conducts environmental assessments for industrial clients involved in property and business transactions. Clients include mortgagors, attorneys, developers, and private and public parties interested in selling, purchasing, or redeveloping property. Many projects are initiated by clients who are buying or selling property or who are required to conduct an environmental assessment for financing purposes. Other projects are initiated by clients who suspect that contamination may be present on a site. Still other projects are in response to orders from regulatory agencies. Barr works for clients in both the public and private sectors, and clients range from major industries to state and federal agencies.

Barr has specialized in the investigation and design of remedial actions for contaminated sites since the early 1970s. Our company has completed hundreds of site investigations, feasibility studies, and remedial action designs. This experience includes work on most of the larger contaminated sites in Minnesota as well as numerous smaller sites. Barr has been a primary consultant on about two-thirds of the EPA National Priority List sites in Minnesota and has been involved in either a primary or secondary role on about half of the sites listed by the state of Minnesota. Barr's work on virtually all of these sites has been on behalf of potentially responsible parties. We have worked on contaminated sites in many other states as well.

Barr has worked on a variety of sites, including: steel and coke manufacturing, wood treating, petroleum refining, manufacturing (paint waste/spent solvents), coal gasification, mining and mineral processing, petroleum product storage (above- and belowground), metal plating, scrapyards, landfills, and permitted and nonpermitted waste disposal facilities.

The qualifications of the individual Barr personnel who performed the Assessment are in Appendix A. Ms. Janet B. Dalgleish managed the project and Ms. Ellen Richard conducted and prepared the Assessment.

Project Manager

Environmental Professional

This report presents the Assessment of the Property known as the Capp/Vandalia Property. The Property is located in the southwestern portion of the St. Paul, Minnesota, owned by Donald G. Oren, and leased to Carl Bolander & Sons Company. The Carl Bolander & Sons Company operates a concrete reclamation business at the Property. The location of the Property is shown on Figure 1. This Assessment was prepared for the Minnesota Pollution Control Agency (MPCA) for the purpose of determining if available historical and regulatory information suggest the likely presence of an existing release, a past release, or a material threat of a release of hazardous substances or petroleum products on the Property. The responsibilities of the user of this report, cited in Section 5 of the Practice, apply.

#### **Special Terms and Conditions**

This report is prepared for the exclusive use of the MPCA. The purpose of this report is to aid in the environmental assessment of the Property. The Assessment did not evaluate the structural condition of the buildings, asbestos, environmental regulatory compliance, or other features of the Property.

Barr has performed its work in a manner consistent with the care and skill ordinarily exercised by members of the environmental profession under similar budget and time constraints. Within this context, Barr assumes responsibility for its own observations, along with its interpretation of the information gathered. No other warranty is made or intended.

Since Barr was not retained to verify information, Barr assumes no responsibility for the accuracy of information that it obtained from other sources, including, without limitation, regulatory and government agencies, persons knowledgeable about the Property, and vendors of public data. To the extent that Barr does not identify contamination or potential sources of contamination to the Property in this report, Barr's conclusions in the report are not representations that the Property is free of contamination. The Property may have contamination that was not discovered due to the scope of this investigation or other circumstances. Under no circumstances can Barr represent or warrant that hazardous or toxic materials do not exist on the Property.

Acquisition and review of recorded land title information, information regarding the presence of environmental liens, and Property owner interviews were not within the scope of the Assessment. Except for these exceptions, no intentional deviations from ASTM Practice 1527-97 were made.

The Property is located north of the intersection of Capp Road and Vandalia Street in the city of St. Paul in Ramsey County, Minnesota. The Property is located in the southwest portion of St. Paul and is owned by Donald G. Oren and leased to Carl Bolander & Sons Company. The Property consists of approximately 8.5 acres of land that is located in the east-central portion of Section 29, Township 29 North, Range 23 West. The location of the Property is shown on Figure 1. The Property is currently occupied by an office trailer (established on the Property in 1996).

The Property is located in an industrial area of St. Paul, where the primary land use is mixed industrial, warehouses, and railroad. Land to the north of the Property is full of railroad tracks. Land to the west, east, and south of the Property is mixed industrial with warehouses.

#### Geology

Most of this region has an elevation of approximately 900 to 950 feet above mean sea level. Surface elevations in the vicinity of the Property are approximately 900 feet above mean sea level. The regional ground surface in the vicinity of the Property is relatively level and developed. The landscape of southwest Ramsey County in the vicinity of the Property is the result of mixed glacial outwashes and till that range in thickness from 100 to 150 feet. The surficial soil in the immediate vicinity of the site is a glacially deposited till which has been eroded and streamlined by running water. The till ranges from loamy sand to clay. The soil is gray and oxidizes to yellow brown and may contain bands of reddish-brown Superior till or sand. Depth to bedrock is anticipated to be approximately 100 feet (Meyer and Swanson, 1992).

The glacial deposits in the vicinity of the Property overlies a sequence of Ordovician, Cambrian, and Precambrian sedimentary bedrock. The uppermost bedrock unit is the Platteville and Glenwood Formation which is Ordovician in age. This Formation is underlain by the following, in descending order: the Ordovician formations (St. Peter Sandstone and the Prairie du Chien Group); the Cambrian formations (Jordan Sandstone, St. Lawrence Formation, Franconia, Ironton, Galesville, and Eau Claire); and Precambrian sandstone, shale, and conglomerates (Meyer and Swanson, 1992).

#### Groundwater

There are three major aquifer systems in the region: (1) sand and gravel deposits within the glacial tills and outwashes, (2) the Platteville Formation, and (3) the Cambrian-Ordovician Aquifer consisting of the Prairie du Chien Group and the Cambrian sandstones. The primary regional aquifer is the Prairie du Chien-Jordan Aquifer.

The anticipated groundwater elevation beneath the Property is approximately 875 to 890 feet MSL. Therefore the depth to groundwater is expected to be 10 to 25 feet. The regional direction of groundwater flow in the surficial deposits in the area of the Property is expected to be to the southwest toward the Mississippi River.

#### **Water Supply**

The city of St. Paul relies primarily on surface water from the Mississippi River for water supply. Approximately 15 million gallons a day are taken from the river via a chain of lakes in the North Oaks area. Back-up water supplies are Lino Lake and four wells. Three of these wells are located immediately south of Vadnais Lake and the fourth is located one mile south of the lake. The wells are approximately 450 feet deep. Groundwater at the site does not flow toward these municipal water supplies.

#### **Receptor Survey**

Fifteen water supply wells were located between the Property and the Mississippi River downgradient of the Property. Twelve of the wells are industrial or commercial wells. These wells range in depth between 345 and 859 feet and are finished primarily in the Prairie du Chien and Jordan aquifers. One well is identified as domestic and is 500 feet deep (Prairie du Chien—Jordan). One well is identified as public supply and is 340 feet deep (Prairie du Chien Group). The use of the final well is not specified; however, based on the depth and well owner, it is believed to be a monitoring well. The locations of these wells are shown on Figure 2 in Appendix B and are summarized on the attached Table 1.

Based on the date of connection to the municipal water supply (1996), it is likely that a watersupply well exists on the Property. However, no records documenting the existence of a well were located.

#### **Historical Information**

Property historical information was obtained from interviews with St. Paul utility department employees; aerial photographs (1940, 1953, 1957, 1966, 1968, 1978, 1980, 1985, 1987, 1991, 1996); and United States Geological Survey topographic maps (1896 (reprinted 1928) and 1967 (photo revised 1972, photo inspected 1977, and revised 1993)). Data gathered from these information sources are summarized on the Phase I Checklist which is included as Appendix B.

Records for the construction and demolition of three buildings are recorded for the Property. Building A was reportedly constructed in 1951 and building B in 1948. The construction date for building C was listed as "old" by the Assessor in 1967. All three buildings were demolished in 1985.

Railroad tracks are shown on the Property on the 1896 historical topographic map. The Sanborn Insurance Maps for 1927 and 1950 indicate that the Property was occupied by Minnesota Transfer Railway Co's. repair department. Five buildings with areas greater than 1,500 square feet are shown on the southern boundary of the Property. These buildings are labeled as "lumber," "brake dept.," "carpr.," "compressor & steam pump," and "store rm." The size and location of the "store rm." is consistent with the building identified as Building C in later Assessor's reports. One of the large buildings contains a steam boiler. In addition to these larger structures, ten small buildings are shown. One is labeled "w.c." (water closet) and two are labeled "scrap iron." The remaining small buildings are not identified. One round structure is shown on the Property and identified as "w.t." (water tank or water tower). The area north of the buildings is identified as "full of tracks."

The 1967 Sanborn Insurance Map indicates that the Property was still occupied by Minnesota Transfer Railway Co's. repair department at that time. One long west-east oriented building is seen. This building is divided into several rooms and is labeled as "store room." The size and location of the "store room" is consistent with the building identified as Building C in later Assessor's reports. One building shown at the location of Building A was identified in later Assessor's reports. The identification labels in this building could not be deciphered. An "oil tank" is shown immediately west of Building A. Four additional small buildings are shown on this 1967 map that are not identified on aerial photographs or on Assessor's records. The area north of the buildings is identified as "full of tracks."

In 1968, the Assessor's records show that the Property was leased by Lyon Chemical Company from Minnesota Transfer Railway Company. The Property was reported to contain three 19,000-gallon tanks of liquid calcium chloride and one 12,000-gallon tank of anhydrous ammonia. The tanks were reportedly constructed in 1965, though they were not identified on the 1967 Sanborn Insurance Map. The Assessor's records indicate that road salt was manufactured on the Property.

The 1977 to 1980 Assessor's records show that the Property was owned by Minnesota Transfer Railway Co. and leased by Van Waters and Rogers. It is not known what was done on the Property during this time period. Assessor's records indicate that the Property was vacant from 1980 to 1996. Assessor's records dated March 8, 1985 state that Gary W. Flanders is the owner of the Property and that he purchased the Property in May 1980. Other records state that Donald G. Oren is the Property owner between 1980 and at least 1995.

The Assessor's records show that the Property was leased to Great Lakes Container in 1991. It is not known what was done on the Property during this time period. The January 6, 1995 Assessor's record shows that the Property was leased to Carl Bolander & Sons for concrete reclamation business and on June 26, 1996 a permit for an office trailer was granted.

According to the city of St. Paul, the water main west of Vandalia was connected in 1973/1974 and the water main east of Vandalia was connected in 1993. Municipal water was connected to the Property in 1996. Sanitary and storm sewer was available in 1973 for the Property. Sanitary sewer was connected to the Property in January 1996. Based on the date of connection to the municipal water supply and the sanitary sewer, it is likely that a water-supply well and septic system existed on the Property in the past. However, no records documenting the existence (or abandonment) of a well or septic system were located.

No records indicating the current or former existence of underground storage tanks on the Property were located.

#### **Regulatory Records**

Regulatory records reviews were obtained from Environmental Data Resources, Inc. (EDR) and from the Minnesota Pollution Control Agency (MPCA) (Appendix B). EDR prepared their report and the MPCA prepared the Property Transfer File Evaluation (PTFE) for the Property and surrounding area on August 7, 1997. EDR uses five ASTM federal database lists, ten non-ASTM federal database lists, four ASTM Minnesota database lists, and eleven non-ASTM State of

Minnesota database lists. The PTFE searched two ASTM federal database lists, one non-ASTM federal database list, four ASTM Minnesota database lists, and ten additional State of Minnesota database lists. The EDR and PTFE searches for this Property met the specific requirements of the Practice, including those associated with governmental databases, search distance, and data accuracy. Although the completeness of the data is dependent on the database, the EDR report indicates that all the state and federal database lists included in their search had been updated in compliance with the Practice.

According to the EDR and MPCA PTFE reports, the Property is identified on the Resource Conservation and Recovery Information System (RCRIS) as a small-quantity generator (EPA ID Number MND985712496). The Property was also identified as having an MPCA Air Quality Division permit. Maps showing locations of the properties identified below are in Appendix B.

The EDR report identifies several properties within a 0.25-mile radius of the Property as being included on one or more of the state and/or federal databases. No National Priority List (NPL, also called federal Superfund list) or Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS) are identified within 1.00 mile of the Property. Eight state-listed hazardous waste sites identified for investigation or remediation (NPL or CERCLIS equivalents), landfill, solid waste disposal sites, and/or VIC Program sites were identified within 1.00 mile of the Property. A total of 15 leaking underground storage tank (UST) sites are located within 0.5 mile of the Property. One UST site and six RCRIS-Small Quantity Generators are located adjacent to the Property.

All sites found and listed by the EDR and/or PTFE database searches are downgradient from the Property.

## **Property Inspection and Interview**

No Property inspection was conducted for this Phase I Assessment. The Property owner did not grant permission to conduct an inspection. Nor did the Property owner agree to be interviewed.

This Phase I Property Assessment did not include a Property inspection; therefore, the opportunity to identify environmental conditions at the Property was limited. These conclusions are based solely on observations from aerial photographs, historical Sanborn Fire Insurance Maps, and Assessor's records.

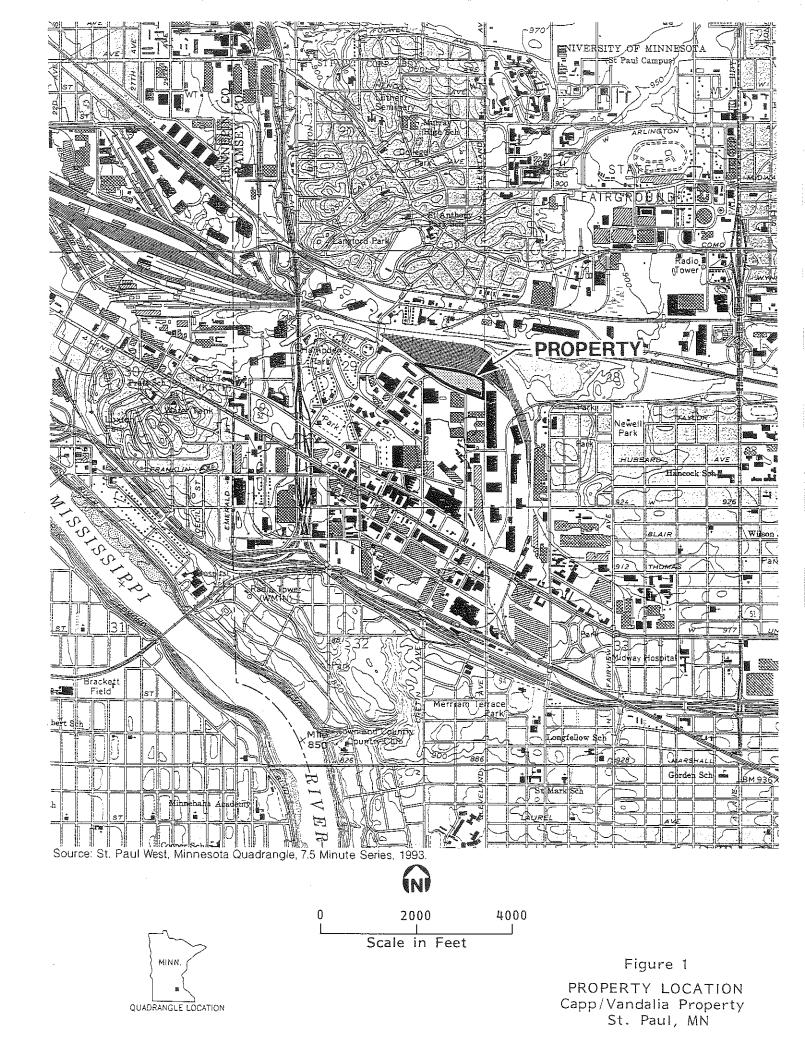
This Phase I Property Assessment revealed no evidence of recognized environmental conditions at the Property, except for the following:

- This Property was used as a railroad repair department between at least 1927 and 1967.
   It is likely that oils, greases, and solvents were used at the Property.
- An "oil tank" was identified west of Building A on the 1967 Sanborn Insurance Map. The capacity and content of this tank is not known.
- Assessor's records show that the Property was leased by Lyon Chemical Company from Minnesota Transfer Railway Company in 1968. The Property was reported to contain three 19,000-gallon tanks of liquid calcium chloride and one 12,000-gallon tank of anhydrous ammonia. The Assessor's records indicate that road salt was manufactured on the Property.
- Industrial activities in close proximity to the Property north, south, and east of the Property, including pole treating, filling, railroad yard, and manufacturing.
- Based on the date of connection to the municipal water supply (1996), it is likely that a
  water-supply well and septic system existed on the Property in the past. However, no
  records documenting the existence (or abandonment) of a well or septic system were
  located.

Based upon the results of this Assessment, further investigation at this Property is recommended.

- Aerial Photographs from the University of Minnesota. Ramsey County. June 25, 1940; October 30, 1953; May 10, 1957; 1966; 1968; 1978; April 17, 1980; April 17, 1991.
- Aerial Photographs from MarkHurd Corp. April 1985; May 1996.
- Aerial Photographs from Horizons, Inc. 1991.
- Aerial Photograph from Metropolitan Council. April 7, 1987.
- Dickhut, Dave, City of St. Paul Public Works Dept. Personal communications with Barr Engineering Company personnel on August 7, 1997.
- Environmental Data Resources, Inc. EDR-City Directory (abstract), Capp/Vandalia Property, 2185 & 2085 Capp Road, St. Paul, MN 55114, August 11, 1997.
- Environmental Data Resources, Inc. EDR-Radius Map with GeoCheck, Capp/Vandalia Property, 2185 + 2085 Capp Road, St. Paul, MN 55114, August 7, 1997.
- EDR Sanborn, Inc. Sanborn Map Report, Capp/Vandalia Property, 2185 & 2085 Capp Rd., St. Paul, MN 55114, August 8, 1997.
- Grouptmann, Jim, City of St. Paul Water Utility. Personal communications with Barr Engineering Company personnel on August 6, 1997.
- Meyer and Swanson. Geologic Atlas Ramsey County, Minnesota. County Atlas Series Atlas C-7. Minnesota Geological Survey. University of Minnesota St. Paul, 1992.
- St. Paul Assessor's Office. Personal Communication with Barr Engineering Company Personnel. August 1997.
- United States Geological Survey. October 1896, reprinted 1928. St. Paul Quadrangle. Minn. Topographic Map. Scale 1:62,500.
- United States Geological Survey. 1967. St. Paul West, Minn. NW/4 St. Paul 15' Quadrangle, 7.5 Minute Series (Topographic). Scale 1:24,000
- United States Geological Survey. 1967, photo revised 1972, photo inspected 1977. St. Paul West, Minn. NW/4 St. Paul 15' Quadrangle, 7.5 Minute Series (Topographic). Scale 1:24,000
- United States Geological Survey. 1967, revised 1993. St. Paul West, Minn. NW/4 St. Paul 15' Quadrangle, 7.5 Minute Series (Topographic). Scale 1:24,000
- Urhammer, Shannon, St. Paul Dept. of Fire and Safety. Personal communications with Barr Engineering Company personnel on August 27, 1997.
- Wagner, Dave, City of St. Paul Water Utility. Personal communications with Barr Engineering Company personnel on August 6, 1997.

# Figures



# Appendices

Appendix A

Barr Qualifications

#### Experience

Ms. Dalgleish's hydrogeological experience includes remedial investigations, feasibility studies, and remedial actions. She rejoined Barr in 1992 after working several years as a hydrogeologist at the Minnesota Department of Health and the Minnesota Pollution Control Agency. Ms. Dalgleish's recent experience includes the following responsibilities:

- Lead project reviewer of remedial investigation and remedial action documents for former manufactured gas plant sites, manufacturing plants and general waste sites. The primary use of information derived from these reviews is for litigation associated with insurance claims, property transfers, and lawsuits.
- Project manager for a remedial investigation of a pesticide processing facility. The remedial investigation was performed for an insurance company. The site was removed from Minnesota's Permanent List of Priorities in 1994.
- Project manager for a remedial design/remedial action plan for an old municipal dump. Remedial actions included stabilization of leadcontaminated soils; a groundwater extraction system for volatile organics; wetland mitigation; and construction of an impermeable cover for the site. Provided expert testimony during deposition for insurance cost recovery.
- Project manager for a manufacturing plant being sued by the landowner for a solvent release on an adjacent parcel of the property. Provided assistance to attorneys during deposition of fact witnesses.
- Project manager for investigation of properties with former manufactured gas plants. Tasks include researching regional hydrogeology and preparing preliminary site assessments for sites in Nebraska, Michigan, and Wisconsin.
- Project manager overseeing RCRA facility investigations and groundwater monitoring at a petroleum refinery.
- Project manager for reviewing site investigations and remedial actions at two wood treating plants in a suburban community. Both sites are on the NPL. Barr is working with the city to develop and implement a long-range plan for the area.
- Task manager for a variety of groundwater remediation system, leachate collection systems and long-term monitoring programs. Typical sites include a metal plating company, landfills, and manufacturing companies.

#### Janet B. Dalgleish (cont.)

Ms. Dalgleish was a hydrogeologist supervisor at the Minnesota Department of Health for two years, and a senior hydrogeologist at the Minnesota Pollution Control Agency for three years. She served as lead state hydrogeologist for the Twin Cities Army Ammunition Plant site and the Lakeland groundwater contamination site, the most extensive groundwater contamination sites in Minnesota. Ms. Dalgleish was previously employed at Barr Engineering from 1985–1987, when her work focused on designing monitoring systems for karst environments.

Education

M.S., Geology, University of Minnesota, Minnesota, Minnesota, 1985 B.A., Special Education, Trinity University, San Antonio, Texas, 1975

Memberships

National Ground Water Association Minnesota Ground Water Association

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#### Experience

At Barr, Ms. Richard has managed and completed project work for a variety of solid and hazardous waste sites, including the following:

- Prepared workplan, interpreted data, and prepared reports for hydrogeological investigations and groundwater monitoring system development at solid waste landfills in Kandiyohi, Jackson, Itasca, and Dakota counties in Minnesota.
- Prepared workplan for soil borings, trenches, and monitoring wells at former locomotive refueling and repair yard in Minnesota with extensive petroleum contamination. Also provided data interpretation.
- Responsible for hydrogeologic characterization and postclosure monitoring of a taconite mine's industrial landfill in northern Minnesota.
- Inspected and logged soil borings and monitoring wells at a former manufactured gas plant contaminated with volatile organic carbons and cyanide in downtown St. Paul, Minnesota.
- Responsible for workplan development and remedial investigation activities to define extensive petroleum contamination at a taconite mine in northern Minnesota.
- Prepared specifications for and inspected the installation of groundwater quality monitoring wells and soil borings and assisted with report preparation for a closed refinery site contaminated with hydrocarbons and metals in northern Minnesota.
- Completed investigative activities at a former manufactured gas plant in Iowa, including inspecting and logging soil borings and monitoring wells and characterizing soils.
- Investigated and defined limits of extensive petroleum contamination in soils at a site in southwestern Michigan, and provided on-site project management during fast-track remedial activities to attain closure of the site.
- Inspected various investigation activities, including hollow-stem auger, rotary, flight auger, and rotosonic drilling methods; HydroPunch groundwater sampling method; test trenching; and down-hole geophysical logging.
- Worked on an underground storage tank management project for the U.S. Postal Service that involved 38 sites in Minnesota. Responsibilities included site visits and a preparation of a report summarizing recommendations to minimize environmental liabilities associated with tank operation and to comply with current tank regulations.

#### Ellen K. Richard (cont.)

Before joining Barr, Ms. Richard completed a geologic field course in the Rocky Mountains through the University of Indiana/Bloomington. During her schooling, Ms. Richard held an internship with the Minnesota Department of Health. There she helped study the impact of mixed solid-waste facilities on groundwater in the Twin Cities metropolitan area. She also worked for the University of Minnesota Department of Geology.

During her year in the university's Undergraduate Research Opportunity Program, Ms. Richard investigated water quality in the Mt. Simon Aquifer recharge zone in Isanti County, Minnesota.

Education

M.S., Environmental Engineering, University of Minnesota (in progress) B.S., Geology, University of Minnesota, 1989

Memberships

Geological Society of America Minnesota Ground Water Association

Presentations/ Publications

"Water Quality in Recharge Zone of Mt. Simon Aquifer." Coauthor. Journal of Minnesota Academy of Sciences, Vol. 53.

9/94

Appendix B

Phase I Checklist

# Voluntary Investigation and Cleanup Phase I Checklist Capp/Vandalia Property 2185 & 2085 Capp Road St. Paul, MN 55114

#### I. Site Information

Property Name: Capp/Vandalia Property

Address:

2185 & 2085 Capp Road

St. Paul, MN 55114

County:

Ramsey

Township/Range/Section:

Township 29 North, Range 23 West, Section 29

Property Owner:

Donald G. Oren leased to Carl Bolander

Property Use:

concrete reclamation

#### II. Physical Setting (topo maps, geologic resources, well logs)

**Surface Elevation:** 

900 ft. MSL

#### Stratigraphy (soils and upper bedrock units):

The soil in the immediate vicinity of the site is a glacially deposited till which has been eroded and streamlined by running water. The till ranges from a loamy sand to clay. The soil is gray and oxidizes to yellow brown and may contain bands of reddish-brown Superior till or sand. Depth to bedrock is anticipated to be approximately 100 feet. The uppermost bedrock unit is the Platteville and Glenwood Formation which is Ordovician in age.

#### Anticipated Groundwater Depth/Flow Direction:

The anticipated groundwater elevation beneath the Property is approximately 875 to 890 feet MSL. Therefore the depth to groundwater is expected to be 10 to 25 feet. Groundwater is expected to flow to the southwest toward the Mississippi River.

#### Regional Aquifer:

The primary regional aquifer is the Prairie du Chien—Jordan Aquifer. However, it is permissible to install potable water supply wells in the glacial drift and Platteville Formation in the immediate vicinity of the Property.

#### Municipal/Property Water Supply:

The city of St. Paul relies primarily on surface water from the Mississippi River for water supply. Approximately 15 million gallons a day are taken from the river via a chain of lakes in the North Oaks area. Back-up water supplies are Lino Lake and four wells. Three of these wells are located immediately south of Vadnais Lake and the fourth is located one mile south of the lake. The wells are approximately 450 feet deep. The city of St. Paul's water supply is not downgradient from the Property.

Receptor Survey:

Fifteen water supply wells were located between the Property and the Mississippi River downgradient of the Property. Twelve of the wells are industrial or commercial wells. These wells range in depth between 345 and 859 feet and are finished primarily in the Prairie du Chien and Jordan aquifers. One well is identified as domestic and is 500 feet deep (Prairie du Chien-Jordan). One well is identified as public supply and is 340 feet deep (Prairie du Chien Group). The use of the final well is not specified; however, based on the depth and well owner, it is believed to be a monitoring well. The locations of these wells are shown on Figure 2 and are summarized on the attached Table 1.

#### III. Property Land-Use History

rima	ry Resources				
<u>X</u>	Aerial photos (years: 1940, 1953, 1957, 1966, 1968, 1978, 1980, 1985, 1987, 1991,				
	<u>1996</u> )				
X_	Sanborn maps (years: <u>1927</u> , <u>1950</u> , <u>1967</u> )				
<u>X</u>	Historic topographic maps (years: <u>1896</u> , <u>1967</u> , <u>1972</u> , <u>1977</u> , <u>1993</u> )				
	Company records (years:)				
<u>X</u>	Reverse City Directories (years: <u>1977, 1982, 1987, 1992, 1997</u> )				
Suppl	ementary Resources (note justification for use; some resources may be				
noness	ential/possibly irrelevant based on site-specific information)				
	Title Records (justification for use/nonuse: history of ownership determined by				
	Assessor's records.				
$\underline{X}$	Minnesota Geological Survey Well Log Records, Geological Investigation Reports,				
	county atlases (justification for use/nonuse: Minnesota County Well Index and				
	Ramsey County Geologic Atlas (1992)				
	Minnesota Department of Transportation Surface Water Quality Data and Field				
	Inspection information (justification for use/nonuse: Irrelevant based on site-				
	specific information				
<u>X</u>	Minnesota Department of Health (MDH) Public Water Supply Data, Well Log Data,				
	State Well Index (justification for use/nonuse: Minnesota County Well Index used)				
double Port Williams	Department of Natural Resources Water Appropriation Permit Files, Observation				
	Well Monitoring Network (justification for use/nonuse: Irrelevant based on site-				
	specific information				
X_	Historic land appraisals, which often contain maps and historic pictures of the				
•	property (justification for use/nonuse: Appraiser's/Assessor's records summarize				
	ownership/lease history and building construction/demolition history				
	Minnesota Historical Society Site Digs and Reports (justification for use/nonuse:				
	Irrelevant based on site-specific information				
tourisment of New Ye	Superfund Amendments and Reauthorization Act (SARA) Title III Reports				
	(justification for use/nonuse: <u>Irrelevant based on site-specific information</u> )				
	Federal Railroad Administration (FRA) spill records (justification for use/nonuse:				
	Irrelevant based on site-specific information				
	Trade journal and newspaper accounts regarding openings, closings and expansions				
	of businesses (justification for use/nonuse: <u>Irrelevant based on site-specific</u>				
	information				
	Corporate annual reports (justification for use/nonuse: <u>Irrelevant based on site-</u>				
	specific information				
	Minnesota Department of Transportation Regional Rail Authority (justification for				
	use/nonuse: Irrelevant based on site-specific information				

	MPCA regional offices (justification for use/nonuse: <u>Irrelevant based on site-</u>			
	specific information			
transportation of the second	Environmental Impact Statements and Environmental Assessment Worksheets			
	(justification for use/nonuse: Irrelevant based on site-specific information			
X	Local fire department records (justification for use/nonuse: St. Paul Fire and Safety			
<del>(,</del>	Department information requested and no information available for Property			

#### Original Site Development (year/use):

Railroad tracks are shown on the Property on the 1896 historical topographic map. The 1927 Sanborn Insurance Map indicates that the Property is occupied by Minnesota Transfer Railway Co's. repair department. Buildings are shown on the Property on the 1940 aerial photograph.

## Chronology of Use/Ownership (year/use/full name of each owner/years of ownership):

The Sanborn Insurance Maps for 1927 and 1950 indicate that the Property is occupied by Minnesota Transfer Railway Co's. repair department. Five buildings with areas greater than 1,500 square feet are shown on the southern boundary of the Property. These buildings are labeled as "lumber," "brake dept.," "carpr.," "compressor & steam pump," and "store rm." The size and location of the "store rm." is consistent with the building identified as Building C in later Assessor's reports. One of the large buildings contains a steam boiler. In addition to these larger structures, ten small buildings are shown. One is labeled "w.c." (water closet) and two are labeled "scrap iron." The remaining small buildings are not identified. One round structure is shown on the Property and identified as "w.t." (water tank or water tower). The area north of the buildings is identified as "full of tracks."

The 1967 Sanborn Insurance Map indicates that the Property is still occupied by Minnesota Transfer Railway Co's. repair department. One long west-east oriented building is seen. This building is divided into several rooms and is labeled as "store room." The size and location of the "store room" is consistent with the building identified as Building C in later Assessor's reports. One building is shown at the location of Building A as identified in later Assessor's reports. The identification labels in this building can not be deciphered. An "oil tank" is shown immediately west of Building A. Four additional small buildings are shown on this 1967 map that are not identified on aerial photographs or on Assessor's records. The area north of the buildings is identified as "full of tracks."

In 1968, the Assessor's records show that the Property was leased by Lyon Chemical Company from Minnesota Transfer Railway Company. The Property was reported to contain three 19,000-gallon tanks of liquid calcium chloride and one 12,000-gallon tank of anhydrous ammonia. The tanks were reportedly constructed in 1965, though they were not identified on the 1967 Sanborn Insurance Map.

The 1977 to 1980 Assessor's records show that the Property was owned by Minnesota Transfer Railway Co. and leased by Van Waters and Rogers. Assessor's records indicate that the Property was vacant from 1980 to 1996. Assessor's records dated March 8, 1985 state that Gary W. Flanders is the owner of the Property and that he purchased the Property in May 1980. Other records state that Donald G. Oren is the Property owner between 1980 and at least 1995.

The Assessor's records show that the Property was leased to Great Lakes Container in 1991. The January 6, 1995 Assessor's Record shows that the Property was leased to Carl Bolander (612-224-6299) for concrete reclamation business. On June 26, 1996, a permit for an office trailer was granted.

1997 Cole's St. Paul & Suburban directory (EDR-City Directory, August 11, 1997) lists M&N Facility Inc./Multi Mdl Transport at the 2185 Capp Road address. This information is not accurate because the Property is currently occupied by Carl Bolander and Sons Co.

The following is a summary of known activities in which each owner or occupant was engaged:

#### Minnesota Transfer Railway Company

• Manufacturing processes: Minnesota Transfer Railway Company repair dept. (EDR-Sanborn, 1997)

• Standard industrial codes: unknown

Raw products used: unknown

Types and composition of waste streams: unknown

• Disposal methods: unknown

Hazardous waste streams: unknown

EPA identification number: unknown

Hazardous waste manifests: unknown

Hazardous waste treatment, storage and disposal: unknown

Hazardous waste enforcement actions: unknown

· Hazardous waste spill or disposal episode: unknown

Material Safety Data Sheets: unknown

#### Lyon Chemical Company

Manufacturing processes: manufacturing road salt (Assessor, 1997)

Standard industrial codes: unknown

• Raw products used: liquid calcium chloride and anhydrous ammonia (Assessor, 1997)

• Types and composition of waste streams: unknown

Disposal methods: unknown

Hazardous waste streams: unknown

EPA identification number: unknown

Hazardous waste manifests: unknown

Hazardous waste treatment, storage and disposal: unknown

• Hazardous waste enforcement actions: unknown

Hazardous waste spill or disposal episode: unknown

Material Safety Data Sheets: unknown

#### Van Waters and Rogers

Manufacturing processes: unknown

Standard industrial codes: unknown

Raw products used: unknown

Types and composition of waste streams: unknown

Disposal methods: unknown

- Hazardous waste streams: unknown
- EPA identification number: unknown
- · Hazardous waste manifests: unknown
- · Hazardous waste treatment, storage and disposal: unknown
- · Hazardous waste enforcement actions: unknown
- Hazardous waste spill or disposal episode: unknown
- · Material Safety Data Sheets: unknown

#### Great Lakes Container

- Manufacturing processes: unknown
- Standard industrial codes: unknown
- Raw products used: unknown
- Types and composition of waste streams: unknown
- Disposal methods: unknown
- Hazardous waste streams: unknown
- EPA identification number: unknown
- · Hazardous waste manifests: unknown
- Hazardous waste treatment, storage and disposal: unknown
- Hazardous waste enforcement actions: unknown
- Hazardous waste spill or disposal episode: unknown
- · Material Safety Data Sheets: unknown

#### Carl Bolander and Sons Company

- Manufacturing processes: concrete reclamation (Assessor, 1997)
- Standard industrial codes: unknown
- Raw products used: unknown
- Types and composition of waste streams: unknown
- Disposal methods: unknown
- Hazardous waste streams: unknown
- EPA identification number: unknown
- Hazardous waste manifests: unknown
- Hazardous waste treatment, storage and disposal: unknown
- Hazardous waste enforcement actions: unknown
- Hazardous waste spill or disposal episode: unknown
- Material Safety Data Sheets: unknown

#### Nearby Property Chronology (year, use):

Table 2 is a summary of data from aerial photographs and historical topographic maps.

Table 3 is a summary of the Polk and Cole's St. Paul & Suburban directories (EDR-City Directory) data for surrounding properties.

Land to the north of the Property has been filled with railroad tracks since 1896. Land to the east of the Property was filled with railroad tracks from 1896 to approximately 1978. This land was then developed into industrial/warehouse uses. The land to the west and south has been mixed railroad, industrial, and residential land uses since at least 1940.

The 1927 Sanborn Insurance Map identified the "Page & Hill-Pole Yard and Treating Plant" as being approximately 400 feet south of the Property.

# IV. Property Area Regulatory History (EDR report, Property Transfer File Evaluation [PTFE])

#### Date Regulatory Database Search Performed:

EDR: August 7, 1997 PTFE: August 7, 1997

#### Was the Property identified on any ASTM regulatory lists searched?

Property was identified on the EDR search under the address 2035 Capp Road. Bolander Carl and Sons was identified as a RCRIS-SQG and under FINDS.

Property was identified as having a MPCA Air Quality Division permit and in the Hazardous Waste Information Management System (EPA ID Number MND985712496) on the PTFE search.

#### Adjacent/Nearby Property listings (number of sites within ASTM radius area):

- 0 Federal NPL site list ( $\leq 1.0$  miles).
- 0 Federal CERCLIS list (≤0.5 miles).
- 2 Federal RCRA TSD list ( $\leq 1.0$  miles).
- 0 Federal ERNS list (property only).
- 2 State list of hazardous waste sites identified for investigation or remediation (NPL or CERCLIS equivalents) (≤1.0 miles).
- 6 State landfill, solid waste disposal site, and/or VIC Program lists (≤0.5 miles).
- 15 State leaking UST lists (≤0.5 miles).
- · 1 State registered UST list (property and adjoining properties).

## Potentially Upgradient sites (name, address, regulatory list, relative distance from Property):

All sites found and listed by the EDR and/or PTFE database searches are downgradient from the Property.

#### V. Previous Environmental Investigations

No known environmental investigations have occurred at the Property.

#### VI. Property Inspection

The owner of the Property did not grant permission for a Property inspection. No inspection was conducted.

#### VII. Interviews

#### Local Government Interview (1)

Date of Interview: August 6, 1997

Local Government Office: St. Paul Water Utility, City of St. Paul

Staff Name: Dave Wagner

Telephone Number: (612) 489-5181

Especially Relevant Information from Interview:

The city of St. Paul relies primarily on surface water from the Mississippi River for water supply. Approximately 15 million gallons a day are taken from the river via a chain of lakes in the North Oaks area. Back-up water supplies are Lino Lake and four wells. Three of these wells are located immediately south of Vadnais Lake and the fourth is located one mile south of the lake. The wells are approximately 450 feet deep.

#### Local Government Interview (2)

Date of Interview: August 6, 1997

Local Government Office: St. Paul Water Utility, City of St. Paul

Staff Name: Jim Grouptmann

Telephone Number: (612) 298-6894

Municipal Utility Service(s) Availability (date and type):

The water main west of Vandalia was connected in 1973/1974. The water main east of Vandalia was connected in 1993. Water was connected to 2185 Capp Road in 1996. No record of connection was found for 2085 Capp Road.

#### Local Government Interview (3)

Date of Interview: August 7, 1997

Local Government Office: Public Works, City of St. Paul

Staff Name: Dave Dickhut

Telephone Number: (612) 266-6247

Municipal Utility Service(s) Availability (date and type):

Sanitary and storm sewer was available in 1973 for the Property. Sanitary sewer was connected to 2185 Capp Road on January 11, 1996.

#### Local Government Interview (4)

Date of Interview: August 27, 1997

Local Government Office: City of St. Paul Dept. of Fire and Safety

Staff Name: Shannon Urhammer

Telephone Number: (612) 228-6264

Especially Relevant Information from Interview:

The city of St. Paul Dept. of Fire and Safety has no file on record for the 2185 and 2085 Capp Road Properties.

#### VIII. Documentation of Data Failure

No Property inspection was conducted. Current and past owners of the Property were not interviewed.

Records of ownership and land use were not available prior to 1896. Gaps of greater than five years exist between 1896 and 1927, 1927 and 1940, 1940 and 1950, and 1957 and 1966. The Sanborn Fire Insurance maps indicate that the Property use remained the same between 1927 and 1967.

#### IX. Conclusions

This Phase I Property Assessment did not include a Property inspection; therefore, the opportunity to identify environmental conditions at the Property was limited. These conclusions are based solely on observations from aerial photographs, historical Sanborn Fire Insurance Maps, and Assessor's records.

This Phase I Property Assessment revealed no evidence of recognized environmental conditions at the Property, except for the following:

- This Property was used as a railroad repair department between at least 1927 and 1967. It is likely that oils, greases, and solvents were used at the Property.
- A "oil tank" was identified west of Building A on the 1967 Sanborn Insurance Map.
   The capacity and content of this tank is not known.
- Assessor's records show that the Property was leased by Lyon Chemical Company from Minnesota Transfer Railway Company in 1968. The Property was reported to contain three 19,000-gallon tanks of liquid calcium chloride and one 12,000-gallon tank of anhydrous ammonia. The Assessor's records indicate that road salt was manufactured on the Property.
- Industrial activities in close proximity to the Property north, south, and east of the Property, including pole treating, filling, railroad yard, and manufacturing.

#### X. References

#### Tables

- Table 1 Surrounding Well Locations
- Table 2 Property and Surrounding Area Development History
- Table 3 Polk and Cole's St. Paul & Suburban Directories Summary

#### **Figures**

- Figure 1 Property Location Map
- Figure 2 Surrounding Area Well Locations

#### **Attachments**

Attachment 1 PTFE

Attachment 2 EDR Report
Attachment 3 Aerial Photographs
Attachment 4 Sanborn Maps

Tables

Table 1
Surrounding Well Locations

No.	Name	Use	Depth	Aquifer	
1	KSTP Radio	Commercial	525	Jordan	
2	Central Warehouse Co.	Commercial	505 Prairie du Chien Group-Jordan		
3	Central Warehouse Co. Commercial		447	Prairie du Chien Group-Jordan	
4 .	Waldorf Paper No. 1	Industrial	745	Prairieu du Chien Group-Eau Claire	
5	Waldorf Paper No. 4	Industrial	859	Muntiple	
6	Tom Sawyer Meats	Industrial	504	Prairie du Chien Group-Jordan	
7	Tom Sawyer Meats	Industrial	516	Prairie du Chien Group-Jordan	
8	Town & Country Golf	Commercial	500	Prairie du Chien Group-St. Lawrence	
9	Blekre Tire & Rubber Co.	Unknown	753	unknown	
10	Waldorf Paper No. 5	Industrial	800	Prairieu du Chien Group-Eau Claire	
11	Waldorf Paper No. 6	Industrial	790	Prairieu du Chien Group-Eau Claire	
12	Town & Country Golf	Domestic	500	Prairieu du Chien Group-Jordan	
13	Pro-Stop/Braun	Unknown, Monitoring?	Unknown, Monitoring? 54 Quat. Water Table Aquifer		
14	Shriners Hospital	Public Supply	340	Prairie du Chien Group	
15	Specialty Manufacturing	Industrial	345	Prairie du Chien Group	

Table 2
Property and Surrounding Area Development History

Date	Data Source	Observations		
1896	Topographic Map	Railroad tracks form southern and northern Property boundaries. No structures are shown on Property. Neither Capp Road Vandalia are present. Areas north and east of Property are filled with railroad tracks.		
6/25/40	Aerial Photograph	Buildings "A," "B," and "C" are located on the southern edge of the Property. Capp Road appears to be a dirt road. The middle portion of the Property is covered with railroad tracks. The northern portion of the Property is grassed. Land north an east of Property is covered with railroad tracks. Land to south appears to be mixed railroad and industrial with some filling. Building identified as "Page & Hill-Pole Yard and Treating Plant" on 1927 Sanborn Map is present. Land to west appears primarily industrial/warehouses.		
10/30/53	Aerial Photograph	Buildings "A," "B," and "C" are located on the southern edge of the Property. Capp Road appears to be a dirt road. The middle portion of the Property is covered with railroad tracks (more tracks than 1940). The northern portion of the Property is grassed. Land north and east of Property is covered with railroad tracks. Land to south appears to be mixed railroad and industrial with some filling. Building identified as "Page & Hill-Pole Yard and Treating Plant" on 1927 Sanborn Map is present. Land to west appears to be primarily industrial/warehouses.		
5/10/57	Aerial Photograph	Buildings "A," "B," and "C" are located on the southern edge of the Property. Capp Road appears to be a dirt road. The middle portion of the Property is covered with railroad tracks (same number of tracks as 1953). The northern portion of the Property is grassed. Land north and east of Property is covered with railroad tracks. Land to south and west appears to be mixed railroad and industrial with some filling. Building identified as "Page & Hill-Pole Yard and Treating Plant" on 1927 Sanborn Map is present.		
1966	Aerial Photograph	Buildings "A," "B," and "C" are located on the southern edge of the Property. Capp Road appears to be a dirt road. The middle portion of the Property is covered with railroad tracks (same number of tracks as 1953). The northern portion of the Property is grassed. Land north and east of Property is covered with railroad tracks. Land to south and west appears to be mixed railroad and industrial with some filling (more buildings south of the Property than in 1957). Building identified as "Page & Hill-Pole Yard and Treating Plant" on 1927 Sanborn Map is present.		
1967	Topographic Map	One building (Building C) is present. The southern half of the Property is covered with railroad tracks. The northern portion the Property is open. Land to north and east of Property covered with railroad tracks.		
1968	Aerial Photograph	Buildings "A," "B," and "C" are located on the southern edge of the Property. The middle portion of the Property is covered with railroad tracks (same number of tracks as 1953), but these tracks appear to be in disrepair. The northern portion of the Property is grassed. Land north and east of Property is covered with railroad tracks. Land to south and west appears to be primarily industrial/warehouses. Building identified as "Page & Hill-Pole Yard and Treating Plant" on 1927 Sanborn Map is present.		
1972	Topographic Map	Two buildings are present. The southern half of the Property is covered with railroad tracks. The northern portion of the Property is open. Land to north and east of Property covered with railroad tracks.		

NEWPROJ\53893-1/CNL

Table 2 (cont.)

Property and Surrounding Area Development History

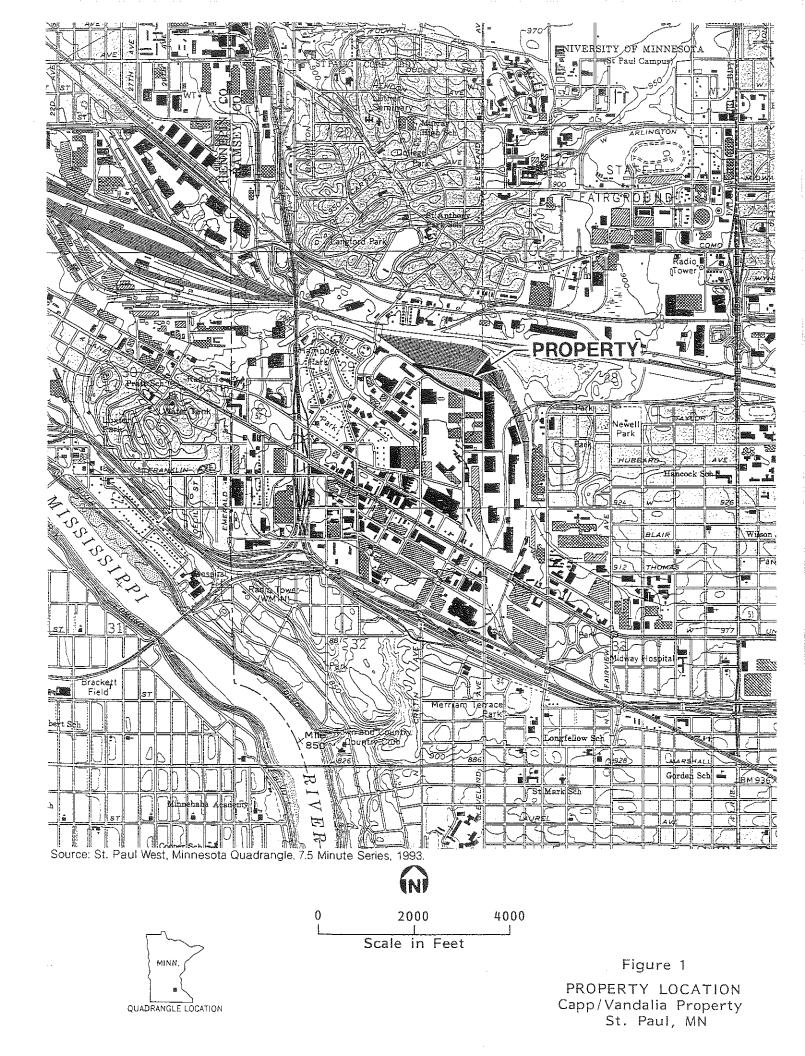
Date	Data Source	Observations	
1977	Topographic Map	Two buildings are present. The southern half of the Property is covered with railroad tracks. The northern portion of the Property is open. Land to north and east of Property covered with railroad tracks.	
1978	Aerial Photograph	Buildings "A," "B," and "C" are located on the southern edge of the Property. Capp Road appears to be asphalt covered. Al former railroad tracks have been removed from the Property. Possible excavation or filling observed in the north-central port of the Property. Semi trailers are parked on the Property. Land north of Property is covered with railroad tracks. Land east Property has fewer tracks than historically. Land to south and west appears to be primarily industrial/warehouses. Building identified as "Page & Hill—Pole Yard and Treating Plant" on 1927 Sanborn Map is gone.	
4/17/80	Aerial Photograph	This photograph only shows the western half of the Property. No railroad tracks are present on the Property. Semi-truck trailers are parked on the Property. Land north of Property is covered with railroad tracks. Land to west is primarily industrial/warehouses.	
4/85	Aerial Photograph	Building "C" is located on the southern edge of the Property. Approximately 12 semi-truck trailers are parked on the Property. Land north of Property is covered with railroad tracks. Land east of Property is not shown on this photograph. Land to south and west appears to be primarily industrial/warehouses.	
4/7/87	Aerial Photograph	No buildings are observed on the Property. Possible filling or excavation in the eastern third of the Property (possible conveyor). No semi-truck trailers are observed.	
4/17/91	Aerial Photograph	Very small scaled photograph. No buildings are present on the Property. Possible pond observed in western portion of Property. Possible filling or excavation in the eastern and central portions of the Property (possible conveyor).	
1991	Aerial Photograph	No buildings are present on the Property. Possible pond observed in western portion of Property. Central area appears to be dirt parking area. Possible excavation or filling in eastern portion of Property (conveyor and earth moving equipment). Land north of Property is covered with railroad tracks. Land east of Property is not shown on this photograph. Land to south and west appears to be primarily industrial/warehouses.	
1993	Topographic Map	Two buildings are shown on Property (this is an error). No railroad tracks are shown on Property. Tracks fill area north of Property. Large building shown east of Property. Land to south and west is industrial/warehouses.	
5/96	Aerial Photograph	One building (office trailer) is present on Property. The western two-thirds of the site is covered with parked semi-truck trailers. Possible filling/excavating along northern Property line. Eastern third of Property is covered with piles of soil. Land north of Property is covered with railroad tracks. Land east of Property is not shown on this photograph. Land to south and west appears to be primarily industrial/warehouses.	

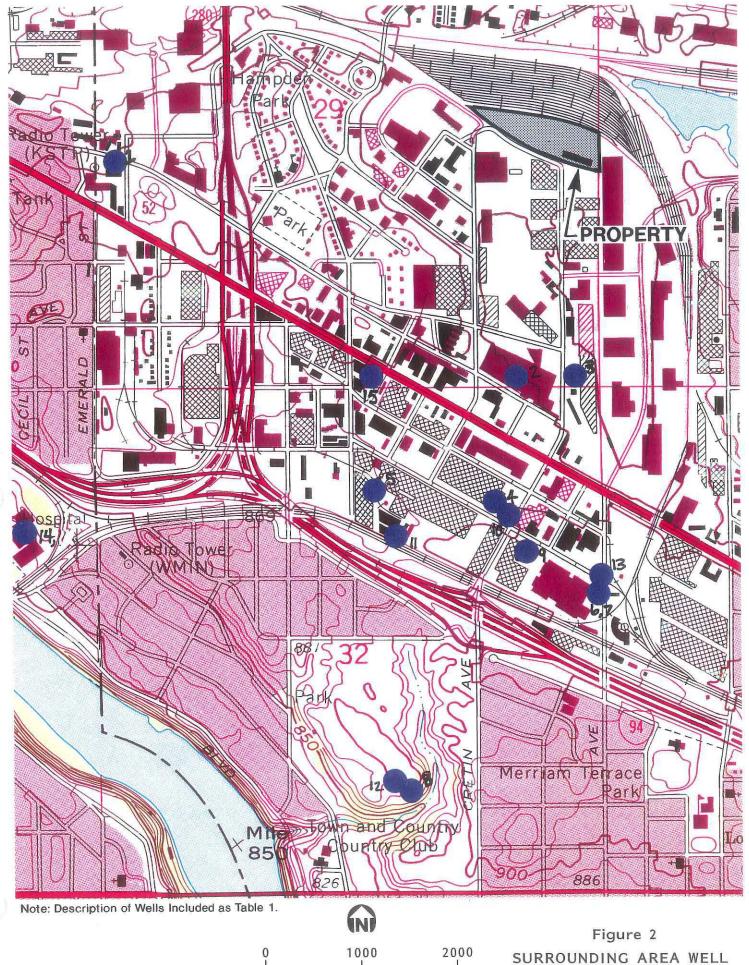
Table 3

Polk and Cole's St. Paul & Suburban Directories Summary

1977	Standard Tire & Battery (warehouse)	2274 Capp Road
	Mixon Tire Company	2286 Capp Road
	Standard Storage Battery Company (office)	2288 Capp Road
1982	Associated Independent Dealers (wholesale tire dist.)	2286 Capp Road
mindal y	Mixon Tire Co./Standard Storage Battery Company (manufacturing)	2286 Capp Road
1987	Vacant	2260 Capp Road
	Mixon Inc.	2286 Capp Road
	Vacant	2375 Capp Road
1992	Vacant ·	2260 Capp Road
	Mixon Inc. (manufacturer of lead acid batteries)	2286 Capp Road
	Wheel Service Brake & Equipment	2340 Capp Road
	Swenson Ethan Allan Co. (furniture)	2385 Capp Road
1997	Gagnon Inc.	2286 Capp Road
	Wheel Brake & Equipment, Inc.	2340 Capp Road
	Preferred Furniture Service/Road Runner	2395 Capp Road

Figures





Scale in Feet

Well Locations

SURROUNDING AREA WELL LOCATIONS Capp/Vandalia Property

Attachment 1
PTFE

August 7, 1997

RECEIVED

AUG 7 1997

BARR ENGINEERING CO.

Ms. Jessica Fitzpatrick
Barr Engineering Company
8300 Norman Center Drive
Minneapolis, Minnesota 55437-1026

RE: Property Transfer File Evaluation 2362504/bd401

Dear Ms. Fitzpatrick:

This letter is in response to your request regarding environmentally contaminated sites in the vicinity of 2085 and 2185 Capp Road in St. Paul, Minnesota. We understand that Barr Engineering Company is requesting information regarding the above-referenced property.

Regarding your request, the Minnesota Pollution Control Agency (MPCA) staff has conducted a limited file evaluation within a one-mile radius of the referenced property. The file evaluation included the review of the following:

(1) EPA - National Priorities List (NPL);

(2) EPA - Comprehensive Environmental Response, Compensation, and Liability

Information System (CERCLIS);

(3) MPCA - Permanent List of Priorities (PLP);

List (1) and (3) are the respective federal and state Superfund lists. Sites on these lists are added and deleted by a specific administrative process. Sites on these lists have confirmed contamination and are under various stages of investigation and remediation. List (2) is a national inventory of suspected or confirmed hazardous waste sites. Sites on this list that warrant further investigation or remediation are candidates for further action under the state and/or federal Superfund programs.

(4) MPCA - Hazardous Waste Generator/Investigation and Cleanup List;

(5) MPCA - List of Permitted Solid Waste Facilities;

(6) MPCA - RCRA Treatment, Storage, and Disposal Facilities;

(7) MPCA - 1980 Metropolitan Area Waste Disposal Site Inventory;

(8) MPCA - 1980 Statewide Open Dump Inventory;

(9) MPCA - Voluntary Investigation and Cleanup (VIC) Unit List;

(10) MPCA - Sites Delisted from Permanent List of Priorities;

(11) EPA - No Further Remedial Action Planned (NFRAP) Sites, removed from

CERCLIS by EPA;

(12) MPCA - Closed Landfill Sites Undergoing Cleanup; and

(13) MPCA - Other;

(14) MPCA A site where public funds must be expended for investigation or cleanup to stimulate redevelopment.

Databases (4) through (9) are used by the MPCA to track various categories of sites. Database (4) is a listing of Hazardous Waste Generators that have been involved in some stage of investigation and/or cleanup with the MPCA staff providing technical review of the investigation and any necessary remedial activities. Upon investigation, a number of these properties have been cleaned up or found to not require any cleanup work. Database (5) and (6) identify facilities that handle solid or hazardous wastes and may not have experienced any releases. For databases (7) and (8), releases of contaminants at particular sites may not be yet confirmed or file information is limited. Database (9) is a registry of properties at which a voluntary investigation has been or is being conducted, with MPCA staff providing technical review of the investigation and any necessary remedial activities. A number of these properties have been investigated and cleaned up or found to not require any cleanup work. Database (10) identifies sites that have been delisted from the Permanent List of Priorities. Database (11) identifies sites that are undergoing landfill cleanup. Lastly, database (13) identifies sites that are in some stage of investigation. These sites do not meet the parameters of the previous categories.

We have no listings at the exact address given for the property. However, our file evaluation has revealed that the following sites are within a one-mile radius of the referenced property and are located on the attached map by the Identification Number in brackets:

- ° [377] McKay Manufacturing, 473 North Cleveland, St. Paul (2);
- ° [21] Archer Daniels Midland (also known as Northern Star-ADM, ADM/Highway 280), 419 29th Avenue Southeast, Minneapolis (3,9,11);
- [86] Schnitzer Iron and Metal Company, 2703 Territorial Road, St. Paul (3,9,11);
- ° [935] State Fair Demolition Site, north of Pierce Butler Route and Fairview Avenue, one-fourth mile east to west in size, near Energy Park Drive, St. Paul (7);
- ° [937] National Mower Company, 700 Raymond Avenue, St. Paul (7);
- [938] ADM Linseed Oil Epoxides Spill, west of Highway 280, north of Pearl Street, St. Paul (7);
- [1129] Shafer Construction Demolition Site, northeast of the Pierce Butler Route and Prior Avenue intersection, St. Paul (7);
- ° [3142] Great Northern Railway Site, vicinity of the Pierce Butler Route and Prior Street intersection, near the railroad tracks, St. Paul (7);
- [3145] Como Avenue and Packard Street Site, vicinity of the Como Avenue and Packard Street intersection, St. Paul (7);

- [2859] Westgate, northwest quadrant of the University Avenue and Highway 280 intersection,
   St. Paul (9);
- ° [2897] Energy Park West Site, Energy Park Drive, west of Snelling Avenue, from approximately the 1800 to 2000 block, St. Paul (9);
- [2886] CSM Corporation, northeast quadrant of the West State Drive and Territorial Road intersection, St. Paul (9);
- ° [3351] Great Northern Burlington Berry Street, 803 Berry Street, St. Paul (9);
- ° [3437] Unisys Midway, 1902 Minnehaha Avenue, St. Paul (9);
- ° [3447] Harcoss Chemicals, Inc., 584 North Fairview Avenue, St. Paul (9);
- ° [3448] Zane May, Prior Avenue and University Avenue, St. Paul (9);
- ° [3402] Griggs Midway Building, 1821 University Avenue, St. Paul (9);
- ° [4110] McGill/Jensen, 655 Fairview Avenue North, St. Paul (9);
- ° [4315] General Foam, 1800 1810 Como Avenue, St. Paul (9);
- ° [4354] TCT Driller's Building, 649 Pelham Boulevard, St. Paul (9);
- ° [2887] Northern Star Westgate, 3171 Fifth Street Southeast, St. Paul/Minneapolis (9);
- ° [4438] Midway Substation, 2250 Myrtle Street, St. Paul (9);
- ° [4509] Fisher Nut Facility, 2327 Wycliff Street, St. Paul (9);
- [2808] C. F. Trucking and Wintz Investment Company, 3245 Fourth Street Southeast, Minneapolis (11);
- ° [936] Standard Storage Battery Company, 2286 Capp Road, St. Paul (7,11); and
- [3413] Twin City Testing, Cromwell and Franklin Site, southeast intersection of Franklin Avenue and Cromwell Avenue, St. Paul (11).

### Enclosed are:

- ° a list of Facilities with Air Emission Violations within the city of St. Paul; and
- ° a list of Air Permitted Facilities within the city of St. Paul.

The file evaluation included a review of the Hazardous Waste Information Management System database which contains information about RCRA generators. It is managed and updated continuously by MPCA staff. Our search revealed that no Hazardous Waste Generators of hazardous materials have been reported under the title and/or the exact address given for the property. Enclosed is:

° a list of Hazardous Waste Generators within the 55114 zip code area.

The file evaluation also included a review of the Under/Aboveground Storage Tank Information System data base, which contains information about under/aboveground storage, leaks, and spills of petroleum products and/or hazardous substances. It is managed and updated continuously by MPCA staff. No under/aboveground storage tank installations, leaking under/aboveground storage tanks, or spills of hazardous substances and/or petroleum products have been reported under the title and/or the exact address given for the property. Enclosed are:

- A list of registered underground storage tank installations and a list of leaking under/aboveground storage tanks reported within the 55114 zip code area; and
- ° a list of emergency responses that have been reported in St. Paul.

We suggest that you also contact the city of St. Paul or Ramsey County regarding the location of pipelines, under/aboveground storage tanks, and possible spills of petroleum products and/or hazardous substances which may have occurred in the area.

For concerns regarding Leaking Under/Aboveground Storage Tanks or Spills of petroleum products and/or hazardous substances reports, please refer to the enclosed Leak/Spill and Under/Aboveground Storage Tank File Request Form.

If you have questions regarding sites reported on the following lists, please contact the staff person listed below:

(2)	Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS)	Gary Krueger	612/296-6139
(3)	Permanent List of Priorities (PLP)	Gary Krueger	612/296-6139
(4)	Hazardous Waste Generator/Investigation	Richard Baxter	612/297-8471
	and Cleanup Sites		
(7/8)	Metro and Statewide Open Dump Inventory	Chris Malec	612/297-5177
(9)	Voluntary Cleanup Program	Trudy Cramlet	612/296-7291
(10)	Sites Delisted from Permanent List of Priorities	Gary Krueger	612/296-6139
(11)	No Further Remedial Action Planned	Gary Krueger	612/296-6139

Air Permitted Facilities - for further information you must direct your concerns in writing to Todd Biewen in the Air Quality Division.

Large Quantity Generators - refer to contact name on the generator report.

For information about agricultural chemical contamination, please contact Linda Haiby of the Minnesota Department of Agriculture (612) 297-5640.

This letter does not constitute an assurance on the part of the MPCA or the state of Minnesota that the property in question is free of any hazardous substances, pollutants, contaminants, or other conditions which may adversely affect the public health, welfare, or the environment.

Please be aware that the information in this letter is provided pursuant to the Minnesota Data Practices Act, Minn. Stat. ch. 13 and is not intended to relieve from liability any persons who may otherwise be liable under any provision of state or federal law or regulation. Nor is this letter intended to relieve any persons from responsibility they may have to investigate property prior to becoming involved in a transaction relating to that property. Lastly, you should be aware that the absence of information on a particular parcel of property does not necessarily mean that there are no problems connected with this property.

Minn. Stat. § 115B.17, subd. 14 (1992) requires that a person requesting this assistance pay the MPCA's cost of providing the assistance. The charge for this file evaluation is \$115.00 which includes two hours spent by staff at a rate of \$57.50 per hour. A bill for this and any other assistance provided this month will be mailed to you at the end of the month.

If you have any questions regarding this letter or if you would like to review our files, please call me at 612/297-1796.

Sincerely,

Carole J. Nélson

Property Transfer Research Specialist

Information Management and Analysis Unit

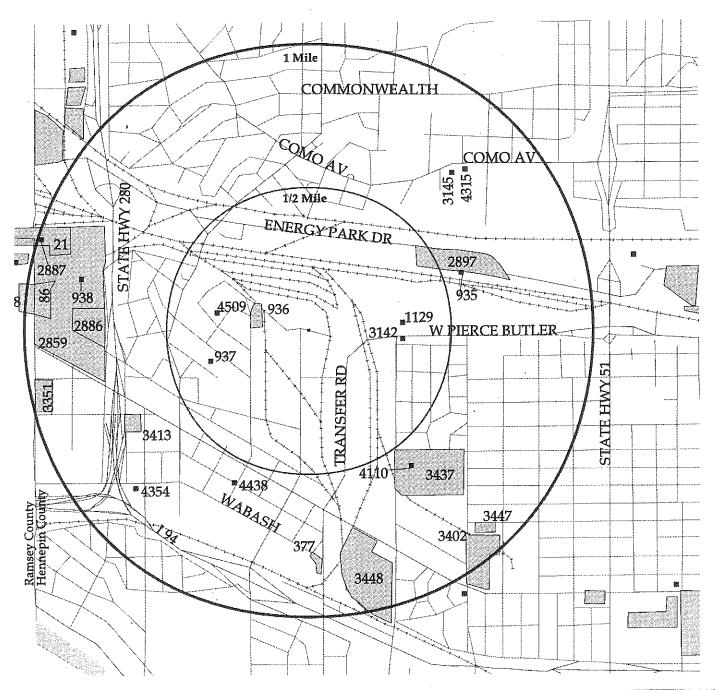
Program Development Section

Ground Water and Solid Waste Division

CJN:ab

**Enclosures** 

### 1 Mile Radius Map



### Ramsey County

Property Address:

Bolander and Sons

2085 & 2185 Capp Road Saint Paul, MN 55114



Site Boundary

Site



August 6, 1997



Minnesota Pollution Control Agency

### Minnesota Pollution Control Agency Permanent List of Priorities June 1996

Site Name: Schnitzer Iron & Metal Co.

Location: St. Paul, Ramsey County

Priority: Minnesota List of Priorities Classification

C: Response Actions Design and Implementation

D: Remedial Investigation, Feasibility Study

National Priority List: No Score: 10

### Site Description:

Scrap metal operations involved the handling of transformers, engine blocks and batteries which have also required the use of hydraulic oils, fuel oil, gasoline and cleaning solvents in the operation of on-site equipment. Chlorinated solvents, hydrocarbons, polychlorinated biphenyls and lead have been detected in soil borings taken at the site. Heavy metals, volatile organics and hydrocarbons are present in ground water samples taken from on-site monitoring wells.

Assigned Staff: MPCA
Project Manager Dale Trippler
Technical Analyst Mike Trojan

On-Site Inspector

Attorney General Jocelyn Olson Information Officer Dave Erickson

### Actions Taken To Date:

- Voluntary Site Investigation by responsible party, initiated March 1985, is presently on-going.
- Consent Order negotiated, signed by MPCA Board at July 28, 1987, meeting.
- Remedial Investigation Phase I completed.
- Remedial Investigation approved May 17, 1989.
- Feasibility Study submitted March 9, 1990.
- Sampling obtained from aboveground storage tanks.
- Obtained bench-scale study of heavy metal removal from soils of this site in 1992.
- Investigate heavy metal contamination disposal options in pilot scale and full scale during 1993 for feasibility determination.
- Disposal of above-ground storage tanks and contents was completed in August 1994.
- Requests for Information (RFI) were sent to over 100 possible Responsible Parties (RPs) in September 1994.
- A new fence was installed around the site in November 1994.
- MPCA tasks WCEC on March 3, 1995 to develop cost estimates for remediation of the Site.
- WCEC submits their final report and is approved on April 11, 1995.
- South Parcel Report submitted on March 28, 1995 requesting delisting of the south parcel.

#### Schnitzer Iron & Metal Co.

### Actions Taken To Date (Continued):

- MPCA approves returning the south parcel to other beneficial uses based on data supplied in the South Parcel Report.
- Work Plan for the North Parcel Investigation submitted on April 25, 1995 and approved on May 11, 1995.
- MPCA issues a risk analysis document on November 3, 1995 showing the ground water pathway will
  not be a factor in determining the final cleanup goals and site closure.
- Commissioner Notice Letters sent between July 1995 and February 1996 to over 60 Responsible Parties.

### Actions Needed:

- Design and implement Response Actions for the North parcel of the site.
- Consider Cleanup goal and remediation technologies recommended by RP Group.
- Hold De minimis party meeting to explain cleanup goal and remediation and to offer Consent Order with an allocation payment and insurance payment as their part of the cleanup.
- Oversee final remediation of the site and delist.

### Minnesota Pollution Control Agency Permanent List of Priorities June 1996

Site Name: Archer Daniels Midland/Highway 280 Site

Location: Minneapolis/St. Paul, Hennepin/Ramsey Counties

Priority: Minnesota List of Priorities Classification

C: Response Action Design and ImplementationD: Remedial Investigation and Feasibility Study

National Priority List: No Score: 14.51

Site Description: The Archer Daniels Midland/Highway 280 Site (Site) is located in an industrial corridor along the border of Minneapolis and St. Paul. During construction activities at the Site in 1991, buried drums were discovered. An investigation revealed buried drums, estimated at between 300 and 500, which contain various wastes. The drums were found in waste/fill materials that were disposed at the Site. These waste/fill materials are estimated to be in excess of 200,000 cubic yards and contain incinerator ash, fly ash, construction debris, and "foots," a reported by-product of linseed oil production.

Assigned Staff: MPCA
Project Manager Frank Wallner
Technical Analyst Eric Dott
On-Site Inspector Steven Schoff
Attorney General Alan Williams
Public Information Officer

#### Actions Taken To Date:

- Preliminary remedial investigation done at Site by Barr Engineering during July, August, and September 1991.
- Site Security Fencing.
- Removal Investigation carried out by ENSR in August and September 1992.
- Removal Action Work Plan submitted to MPCA November 1992.
- Limited Remedial Investigation by CRA submitted to MPCA February 1994.
- Interim Response Action Plan by CRA submitted to MPCA in February 1994.
- Focused Feasibility Study by CRA submitted to MPCA in February 1994.
- Land Treatment work plan by CRA submitted to MPCA in August 1994.
- Scope of Work Bio-venting Pilot Study by CRA submitted to MPCA in August 1994.
- Interim Response Action (removal of buried drums) completed in December 1994.
- Final Remedial Investigation Report submitted in January, 1996

#### Actions Needed:

- Review Final RI
- Implement final response actions



## PRELIMINARY ASSESSMENT EXECUTIVE SUMMARY

### Twin City Testing, Cromwell and Franklin Site MND9857669880

June 30, 1993

The Twin City Testing, Cromwell and Franklin Site (Site) is located on the northern one-half of the 700 block of Cromwell Avenue, St. Paul, Ramsey County, Minnesota. The Twin City Testing Corporation, 737 Pelham Boulevard, St. Paul, Minnesota, currently owns the Site.

The Site is located in a mature industrial area of St. Paul. The Site is bounded on the north by Franklin Avenue, on the west by Cromwell Avenue, on the east by Pelham Boulevard, and on the south by the remainder of the Twin City Testing property. It is located on relatively open level terrain that gently slopes to the southwest towards Cromwell Avenue. Presently, the Site is occupied in part by the northern portion of one of the new Twin City Testing Corporation office and/or laboratory buildings. The rest of the Site consists of a grass covered lawn.

Prior to the construction of the on-site building, the Site was occupied by numerous buildings that housed a variety of businesses. The nature of these businesses is not entirely known at this time. These buildings and their respective properties were purchased by the St. Paul Port Authority and demolished. The resulting vacant properties were sold to the Twin City Testing Corporation for the purpose of expanding their existing facilities. According to Sanborn Fire Insurance maps located at the Minnesota Historical Society, properties located at the Site in 1927 include, but are not limited to, a machine shop, a filling station, a cut glass factory, and other unidentified buildings. In addition, prior to demolition, a number of businesses existed in the buildings then present, but it is unknown at this time what types of operations may have occurred and to what extent those businesses may have contributed to the on-site contamination.

MPCA staff first became aware of the Site in the spring of 1989 when on April 6, 1989, the Twin City Testing Corporation requested assistance from the MPCA Property Transfer Program (PTP) to review a workplan put together by the Twin City Testing Corporation for the Port Authority of the city of St. Paul. The Port Authority was in the process of purchasing land (the 700 block of Cromwell Avenue) to assist Twin City Testing in the expansion of their facilities. The workplan was on the removal of lead and PAH contaminated soils stockpiled on the southern one-half of the 700 block of Cromwell Avenue. PTP staff visited the Site on April 13, 1989. The soils had been hauled and dumped by the previous owner from a nearby off-site property as a result of a recent renovation. The workplan called for the removal of the stockpiled soils to another location where they would be spread out and covered with asphalt. At this time, PTP staff noted the presence of three monitoring wells located on the northern one-half of the 700 block of Cromwell Avenue. PTP staff requested information pertaining to the monitoring wells from Twin City Testing staff on several occasions.

According to a report submitted by the Twin City Testing Corporation, a map contained within the report indicated that soil borings were conducted at the Site. Chemical analyses of some of the soil samples collected from the borings revealed the presence of a number of semivolatile organic compounds at elevated levels. The source of the contamination is unknown. Three monitoring wells were installed at the Site presumably by the Twin City Testing Corporation sometime in the spring of 1989 or winter of 1988.

At the time of this report, chemical analysis of ground water samples taken from those wells had not been made available to MPCA staff for inclusion in the Preliminary Assessment. However, an anonymous complaint submitted to PTP staff alleges that if the well had been sampled, the results would have indicated gross ground water contamination, possibly by trichloroethene.

## EXECUTIVE SUMMARY PRELIMINARY ASSESSMENT

McKay Mfg/Anderson Estate Bldg. (Former) MND981538655 June 26, 1987

### Situation

On February 16, 1985, the St. Paul Police investigated an abandoned warehouse at 473-475 North Cleveland Avenue (Site) because of an explosion that had occurred which injured two people. When they inspected the Site, they found numerous bottles, cans and containers of chemicals including 1,1,1 trichloroethane, nitric acid and barrels marked Caustic Soda. They also found dynamite caps and a large amount of chemicals and old equipment.

The Minnesota Pollution Control Agency (MPCA) Hazardous Waste Enforcement staff visited the Site on March 13, 1985, and found approximately 30 full or partially full 55-gallon drums of solvents, acids and bases, and used oil. Several 5 to 30-gallon containers, seven full 15-gallon carboys, and many boxes of miscellaneous containers, including spray paint and paint thinner cans were also noticed. In addition, most of the three floors in the building were littered with solid waste.

The owners of the building, McKay Manufacturing Company, had leased floors of the Anderson Estate Bldg. (Site) to Gary Walker, who operated a small machine shop, and to C & H Chemical Company. The bank foreclosed on Mr. Walker and when McKay Mfg. received the property back, the warehouse was full of chemicals and large amounts of solid waste.

The McKay Mfg. Co. worked with the MPCA Hazardous Waste Enforcement staff to clean up the Site. All chemicals, used oil, barrels, miscellaneous containers, etc. were removed from the Site and copies of manifests and bills of lading were sent to the MPCA.

The Site was inspected again by MPCA staff on September 2, 1986, who confirmed that the Site had been cleaned up.

# EXECUTIVE SUMMARY Archer Daniels Midland MND056086309

December 12, 1984

### Situation

The Archer Daniels Midland (ADM) Site (Site) is located in Minneapolis, Minnesota. In 1978, the Minnesota Pollution Control Agency (MPCA) responded to information that a brown liquid was oozing from the ground. Investigations by ADM and the MPCA indicated that the area was a pile of "foots". "Foots" is the waste product from pressing flax seed for the manufacture of linseed oil; linseed oil is no longer produced at the Site.

A 1979 U.S. Environmental Protection Agency (EPA) Preliminary Assessment identified that there was a threat of ground water contamination and of soil contamination. Samples of the "foots" pile and leachate were analyzed for pesticides, hydrocarbons, oil, and grease and phenols. There were no significant concentrations of hydrocarbons and phenol concentrations were less than 0.01 mg/l. Analysis of samples from a nearby water well showed phenolic compounds at less than 2.0 ug/l.

In 1981, the MPCA received a complaint that resins and solvents had been dumped on ADM property. The dumping occurred between 1958 and 1960. The disposal area purportedly was underneath the "foots" pile. Another complaint was received in 1983 alleging that drums of oil containing PCBs were buried under the "foots" pile; burial supposedly occurred between 1978 and 1980. During a site inspection, parts of drums could be seen in the "foots" pile.

### **Inspection Priority Recommendation**

A <u>low potential hazard</u> is recorded in Part 1, V. of the Preliminary Assessment because no sample analyses have been conducted for PCBs.

A <u>low (pending) inspection priority</u> is recorded in Part 1, V.01 because the state is taking action. This priority recommendation is subject to change depending upon the results of the state's activities.



## PRELIMINARY ASSESSMENT EXECUTIVE SUMMARY

### Schnitzer Iron & Metal Company MND008904963

#### Situation

Schnitzer Iron & Metal Company (Site) ran a salvage operation from the 1930s to around 1980. The Site accepted transformers, engines, and batteries, as well as disposed of solvents and oils. Oil from these components were allowed to drain onto the ground. Fuel tanks, both above and below ground, were used to store oils and gasoline at the Site. In March 1985, EWA, Inc. conducted an investigation and found PCBs and lead at levels greater than MPCA limits within the surficial soils. Also, volatile organic compounds were found in soil borings down to a depth of 50 feet (the water table exists at a depth of 70 feet).

### **Inspection Priority Recommendation**

The MCPA staff has conducted a Preliminary Assessment for the Site. As a result, the MPCA staff believes that the Site represents a <u>low potential hazard</u> to the environment because disposal problems have been documented, but ground water contamination has not been verified and the possibility of affecting drinking water supply wells is highly unlikely. In conclusion, the MPCA staff hereby recommends that the Site be assigned a <u>low priority for inspection</u> because the Site plans to expand its investigation which will be reviewed by MPCA staff.



### PRELIMINARY ASSESSMENT EXECUTIVE SUMMARY

C.F. Trucking and Wintz Investments Company September 8, 1989

### Situation

C.F. Trucking operated a trucking office/warehouse and Wintz Investments Company operates a truck repair garage in southeast Minneapolis, Minnesota. Both buildings occupy a five-acre site, owned by Space Center, Inc. In June 1987, Braun Environmental Laboratories, Inc. conducted an environmental evaluation of the site and detected elevated levels of metals in the soil and volatile organic compounds (VOC) in the ground water. Past disposal and waste storage practices are not known. It is possible that waste oils and solvents were dumped to a floor drain in the Wintz Garage and emptied to a central sump which could have allowed contamination to reach surrounding soils. The Schnitzer Site (MND008904963), an inactive iron and metal salvage company, is adjacent to the C.F. Trucking and Wintz Investments Company site, and VOCs were detected in the soil there also. The C.F. Trucking and Wintz Investments Company site appears to be downgradient from the Schnitzer site; therefore, contamination from the Schnitzer site may be impacting ground water at the C.F. Trucking and Wintz Investment site.

### **EXECUTIVE SUMMARY**

### Standard Storage Battery Company MND006162580

July 1, 1985

### Situation

Standard Storage Battery Company (Site) manufactures batteries. Part of the past process included casting, degreasing, and installing metal posts onto the battery casings. Trichloroethylene was used as the degreasing agent.

A 1978 survey by Minnesota Pollution Control Agency (MPCA) staff of industrial waste disposal practices indicated that waste trichloroethylene was poured onto the Site's parking lot. Other hazardous wastes generated included dust and sludge containing lead oxides. These wastes were sold to a local smelter company. An epoxy trichloroethylene sludge was also generated and presumed to have been disposed of at a local landfill. The Site still manufactures batteries, but the process has changed since 1978. Very little trichloroethylene is used and any waste is allowed to evaporate. The parking lot(s) are either paved or covered with gravel.

### **Inspection Priority Recommendation**

The Site was perceived to have a low hazard potential because the majority, if not all, of the area is serviced by the municipal water system. Additional information about the nature (e.g., pure or diluted) and amounts of trichloroethylene poured on the parking lot is advised. A <u>low priority for inspection</u> is recommended.

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SOURCE NAME		CITY NAME	
ALTER TRADING CORP ASHLAND PETROLEUM BURLINGTON NORTHERN DISTRICT ENERGY STP ENERGY PARK UTILITY FORD MOTOR CO GLOBE BLDG MATERIALS GREIF BROS CORP GREIF BROS CORP HEALITHEAST MOWY HOSP KEINDELS SUPER MKT LAFARGE CORPORATION METRO WASTE CONTROL NORTH STAR STEEL SHIELY COMPANY ST PAUL PUBLIC WORKS ST THOMAS COLLEGE TICHROMATIC PAINTS UNIV OF MINNESOTA WESTGATE PROJECT	801 BARGE CHANNEL RD 100 WEST 3RD AVE MINNESOTA TRACKAGE 76 WEST KELLOGG BLVD 1500 ENERGY PARK DR 966 S MISSISSIPPI 1117 E 7TH ST 551 BARGE CHANNEL RD 1821 UNIVERSITY AVE 1700 UNIVERSITY AVE 1700 UNIVERSITY AVE 2586 7TH AVE EAST 2145 CHILDS RD 2400 CHILDS RD 1678 RED ROCK RD 1177 CHILDS RD 1177 CHILDS RD 456 BURGESS ST 2115 SUMMIT AVE 2492 DOSWELL AVE 1952 COMMONWEALTH AV CITY OF ST PAUL	ST PAUL	

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TOTAL NUMBER QUICK LOOK REPORT LINES

### AQ DIVISION QUICK LOOK REPORT

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SOURCE NAME	STREET ADDRESS	C	CITY	NAME.
3M BENZ BUILDING #53 3M BLDG 76 3M BUILDING 75 429 NORTH PRIOR BLDG ABRA AUTO BODY ADM ELEVATOR D' ADVANCE CORP ADVANCE CORP ALTER TRADING CORP AMERICAN HOIST AMERICAN LINEN SUPPL AMERICAN NATL BANK AMERICAN NATL CAN AMERICAN NATL CAN AMERICAN NATL CAN AMERICAN HOIST AMERICAN NATL CAN AMERICAN NATL CAN AMERICAN NATL CAN AMERICAN NATL CAN AMIDON GRAPHICS ANCHOR HOCKING PLAS ASHBACH CONSTRUCTION ASHLAND PETROLEUM ASSET RECOVERY CORP AT&T COMMUNICATIONS BALDINGER BAKING LITD BEST WESTN-KELLY INN BOLANDER CARL & SON BONFE AUTO SERVICE BOYS TOTEM TOWN BUCKBEE-MEARS C & H CHEMICAL CO CANNON CONVEYOR SYST CARDIAC PACEMAKERS CASTCAL CASTRO'S COLLISN CTR CEMSTONE - MINNEHAHA CEMSTONE - MINNEHAHA CEMSTONE - ST PAUL CEMSTONE PRODUCTS CENTURY CIRCUITS/ELE CHANDLER-WILBERT VLT COLLEGE ST CATHERINE COM-TAL MACHINE COMMERCIAL ASPHALT CONAGRA INC CONCORDIA COLLEGE CONSOLIDATE ELECTRIC	STREET ADDRESS  367 GROVE ST 410 E FILLMORE AVE 42 WATER ST COLDWELL BANKER-MGMT 1865 UNIVERSITY AVE 575 DRAKE ST 327 E YORK AVE 958 PROSPERITY AVE 801 BARGE CHANNEL RD 63 SOUTH ROBERT ST 219 W 5TH ST 101 E 5TH ST 139 EVA ST 403 FILLMORE AVE E 1303 RED ROCK ROAD 1966 BENSON AVE 224 RYAN AVE 299 OLMSTEAD 395 JAMES AVENUE 100 WEST 3RD AVE 1907 CHARLES AVE 795 JEFFERSON AVE 215 EVA ST 161 SAINT ANTHONY AV VANDALIA ST @CAPP RD 380 W 7TH 398 TOTEM ROAD 245 E SIXTH ST 222 STARKEY ST 1001 JOHNSON PKWY 4100 HAMLINE AVE N 2295 W CNTY RD C 786 S ROBERT ST 1520 E MINNEHAHA AVE 936 CHILDS RD 2058 ENERGY PARK DR 155 EATON ST 2280 HAMLINE AVE N 2004 RANDOLPH AVE 1239 WOLTERS BLVD 475 MINNEHAHA - #912 805 RICE ST 275 NORTH SYNDICATE 141 S LAFAYETTE FWY	STATE HERE AND	PAUL PAUL PAUL PAUL PAUL PAUL PAUL PAUL	PARK

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SOURCE NAME	STREET ADDRESS	CITY NAME
DAVE'S AUTO BODY DEL MAC PETROLEUM DISTRICT ENERGY STP ELECTRO-PLATING ENG ENERGY PARK UTILITY FARMLAND FERTILIZER FIRST BANK OPER CTR FORD MOTOR CO FREEWAY AUTO BODY GILLETTE COMPANY GLOBE BLDG MATERIALS GREAT LAKES COAL DOC GREEN BAY PACKAGING GREGG'S AUTO BODY GROSS GIVEN MFG HAAS COLLISION CRAFT HAMLINE AUTO BODY HAMLINE UNIVERSITY HARTZELL MFG HARVEST STATES NO 2 HAWKINS CHEMICAL INC HB FUILER CO HEALTHEAST MDWY HOSP HENSEL AUTO BODY HEPPNERS AUTO BODY HEPPNERS AUTO BODY HEPPNERS AUTO BODY HERZOG WASTE MCMT HOOD FLEX PACKAGING HOSPITAL LINEN SERV HUOT MFG COMPANY IMPRESSIONS INDUSTRIAL AIRSYSTEM KOCH MATERIALS CO KOCH REFINING LAFARGE CORPORATION LAFARGE CORPORATION LATUFF BROS LAWRENCE SIGNS LITHO SPECIALTIES LORAL DEFENSE SYSTMS LYNGBLOMSTEN HEALTH MACALESTER COLLEGE MCGILL JENSEN INC	STREET ADDRESS  323 MARIA AVE 91 RIDDER CIRCLE 76 WEST KELLOGG BLVD 45 W IVY 1500 ENERGY PARK DR 50 CHESTER ST 1200 ENERGY PARK DR 966 S MISSISSIPPI  229 N SNELLING AVE 310 E 5TH ST 1117 E 7TH ST 1031 CHILDS RD 8900 VANDALIA ST 581 E 7TH ST 75 W PLATO BLVD 1400 ST CLAIR 650 GRAND AVE 1536 HEWITT AVE 2516 WABASH AV 935 CHILDS RD 1125 CHILDS RD 2400 ENERGY PARK DR 559 CAPITOL BLVD 1700 UNIVERSITY AVE 159 PENNSYLVANIA AVE 159 PENNSYLVANIA AVE 1266 DONOHUE AVE 2400 CHILDS RO 3075 LONG LAKE RD 740 E 7TH ST 550 N WHEELER 1050 WESTGATE DR 2475 DOSWELL AVE 2209 CHILDS RD 778 OTTO AVE 1363 RED ROCK RD 2145 CHILDS RD 880 UNIVERSITY AVE 945 PIERCE BUTLER RT 1280 ENERGY PARK DR 2751 SHEPARD RD 1415 ALMOND AVE 1600 GRAND AVE 1655 FAIRVIEW AVE NO 515 N CLEVELAND AVE	ST PAUL
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## COMPLIANCE DATA SYSTEM MINNESOTA POLLUTION CONTROL AGENCY ST PAUL PERMITTED FACILITIES

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SOURCE NAME	STREET ADDRESS	CITY NAME
MERIT CHEVEROLET METRO STATE UNIV METRO WASTE CONTROL MINN HISTORICAL SOC MINNESOTA BREWING CO MINNESOTA MUTUAL MINNESOTA MUTUAL MOBILE OIL CORP MODERNISTIC MONTGOMERY WARD NORTH STAR STEEL NORTHERN IRON CORP NORTHERN WAREHOUSE NORTHWEST AIRLINES NSP HIGH BRIDGE NSP RICE ST SERV CTR O'KEEFE CABINET PALLET RECYCLING DIV PAPER CALMENSON PARKWAY AUTO BODY PEARSON CANDY CO PEAVEY RED ROCK ELEV PEFCO PIER FOUNDRY PATTERN PIONEER CUSTOM CBNTS PIONEER (ENDICOTT BLG PRINT CRAFT PROFESSIONAL AUTO BD QUEBECOR PRINTING RAMSEY CO COURTHOUSE RAMSEY CO COURTHOUSE RAMSEY CO GOWIT CIR W RAYMOND AUTOBODY RIHM MOTOR CO ROAD RESCUE ROERING AUTO BODY SACRED HEART CHURCH SEARS ROEBUCK CO SHIELY SHIELY COMPANY SILGAN CONTAINERS SMYTH HM CO INC SPACE CENTER INC ST BERNARDS CHURCH	2695 BROOKVIEW 700 7TH ST E 2400 CHILDS RD 345 KELLOGG BLVD W 882 W. 7TH 400 NORTH ROBERT ST 285 FLORIDA ST 852 HATHAWAY 169 E JENKS AVE 1400 UNIVERSITY AVE 1678 RED ROCK RD 867 FOREST ST 308 PRINCE ST 5101 NORTHWEST DR 501 SHEPARD RD 825 RICE ST 956 PROSPERITY AVE 391 TOPPING ST 2500 CNTY RD B 1906 STILL WATER AVE 2140 W 7TH ST 1061 RED ROCK RD-#87 3207 LA BORE RD 51 STATE STREET 3204 RICE ST 141 E 4TH ST 315 5TH AVE NW 584 STRYKER AVE 1999 SHEPARD RD 15 W KELLOGG BLVD 14 W KELLOGG BLVD 15 W KELLOGG BLVD 1675 PIERCE BUTLER R 2108 UNIVERSITY AVE 1133 RANKIN ST 90 N DALE ST 835 EAST 5TH STREET 425 RICE ST 10120 GREYCLOUD IS D 1177 CHILDS RD 10120 GREYCLOUD DR 755 NORTH PRIOR AVE 1085 N SNELLING AVE	CITY NAME  ST PAUL

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TOTAL NUMBER QUICK LOOK REPORT LINES

165

### HAZARDOUS WASTE INFORMATION SYSTEM (HWIMS)

### Registrant Table Codes

C	Senerator Activity Code Table	Gen	eraide Size Code Table
Туре.	Text	Size	Name
4	HHW Fac/Event site Permanent		Size not identified
5	HHW Fac/Event Site Intermittent	E	<100 kg/month
6	HHW PCA Affiliated Site	H	Household Haz Waste Facility
7	HHW Independent Site	L	>1000 kg/month
8	HHW (code reserved for future)	N	Non-generator
9	Multi-program site	S	100-1000 kg/month
BC	Burner, Oil	X	Exempt Facility
D	Disposal Facility		
F	Oil Filter Collector		
G	Generator		
GB	Generator, Out of Business		-
GC	Generator, Oil Only		
GI	Generator, Intermittent, E<->S	·	
GO	Generator, One Time Only		
GP	Generator, PCB Only		
GPO	Generator, One Time Only PCB		
H	Hauler		۵
LH	Licensed Hauler		
MC	Marketer, Oil		
NO	Non-Generator		
R	Recycling Facility		
S	Storage Facility		·
T	Treatment Facility		
U	Unknown		
Z	Transfer Station	,	

Company Name Location		EPA ID Number Mailing Address	County Contact Person(s)	Activity Types Telephone Number(s)
DIVERSIFIED MFG CORP	=======================================	MN0000265645	REGION M HENNEPIN RISHIKESH MOTELALL	ACTIVITIES: G (612) 529-5057
2611 2ND ST - C MINNEAPOLIS	MN 55114	2611 2ND ST - C MINNEAPOLIS	MN 55114	SIZE: E
SUMIK TRANSFER		MND985674084	REGION M HENNEPIN	ACTIVITIES: (612) 641-1307
2328 TERRITORIAL ROAD ST PAUL	MN 55114	P.O. BOX 11555 ST PAUL	MN 55111	SIZE:

Company Name Location		:========	EPA ID Number Mailing Address			County Contact Person(s)	Activity Types Telephone Number(s)
A-1 DRAIN OIL			MND981959869	REGI	ON M	RAMSEY	ACTIVITIES: MC
814 HAMPDEN ST PAUL	MN	55114	2206 BOSSARD DR ROSEVILLE	MN	55113		SIZE:
AARONS AUTO PAINTING CO.			MND980995807	REG1	ON M	RAMSEY JOHN DEZIEL	ACTIVITIES: GB
731 RAYMOND ST PAUL	MN	55114	731 RAYMOND ST PAUL	MN	55114		SIZE: N
ABF INDUSTRIES			MND070736640	REGI	ON M	RAMSEY	ACTIVITIES: G (612) 647-0598
2402 UNIVERSITY ST PAUL	MN	55114	2402 UNIVERSITY ST PAUL MND985714559	MN	55114		SIZE: S
ACK MIN LITHO	• • • •		MND985714559	REGI	ON M	RAMSEY JACOB MINNIG	ACTIVITIES; GB
2324 UNIVERSITY AVE W STE ST PAUL	306 MN	55114	2324 UNIVERSITY AVE W STE ST PAUL	306 MN	55114	DACOB MINNIG	SIZE: N
ACK-MIN LITHO	• • • • •		MND985741107	REGI	ON M	RAMSEY JACOB MINNIG	ACTIVITIES: NO (612) 641-0450
2295 UNIVERITY AVE STE 30 ST PAUL	6 MN	55114	2295 UNIVERITY AVE STE 306 ST PAUL	MN	55114		CTZE. M
						RAMSEY JEFF HUBINGER	ACTIVITIES: (612) 642-9460
2309 WYCLIFF STREET SUITE ST PAUL	7 MN	55114	2309 WYCLIFF STREET SUITE ST PAUL	7 MN	55114		SIZE:
ALCON			MND985746395	REGI	ON M	RAMSEY TED GRAVELLE	ACTIVITIES: (612) 644-4742
889 VANDALIA ST PAUL	MN	55114	889 VANDALIA ST PAUL	MN	55114		SIZE:
AGGRESSIVE INDUSTRIES INC			MND985707496		M MOX	RAMSEY	ACTIVITIES:
821 VANDALIA ST ST PAUL	MN	55114	821 VANDALIA ST ST PAUL	MN	55114		(612) 786-8097 SIZE:
AIR POWER EQUIP CO UNI	VERSI	TY AVE	MND060487956	REGI	ON M	RAMSEY TOM BIERBRAUER	ACTIVITIES: G
2631 UNIVERSITY AVE. ST PAUL	MN	55114	2631 UNIVERSITY AVE. ST PAUL	MN	55114		STZE: E
ALLIED PLATING INC.		***********	MND006207328	REGI	ON M	RAMSEY	ACTIVITIES: GB
721 RAYMOND AVE. ST PAUL	MN	55114	721 RAYMOND AVE. ST PAUL		55114	ROMALIS W. HOWARD	(612) 645-3637 SIZE: N

Company Name Location		EPA ID Number Mailing Address			County Contact Person(s)	Activity Types Celephone Number(s)
AMBER WAVES OF GRAIN  2242 UNIVERSITY AVE W B-4 ST PAUL MN 59  AMERICAN CONSULTING SERVICES		MND985712454	REGI	ON M	RAMSEY BERT TAYLOR	ACTIVITIES: NO (612) 641-0883
2242 UNIVERSITY AVE W B-4 ST PAUL MN 5	5114	3700 E 34TH STREET MINNEAPOLIS	MN	55406		SIZE: N
AMERICAN CONSULTING SERVICES		MND985720127	REGI	ON M	RAMSEY DONOVAN STORMOE	ACTIVITIES: (612) 659-1300
536 CLEVELAND AVE ST PAUL  AMERICAN CONSULTING SVC FNA: AMERICAN ENGINEERING TESTI	5114	2102 UNIVERSITY AVE W ST PAUL	MN	55114		SIZE:
AMERICAN CONSULTING SVC		MND985748839	REGI	ON M	RAMSEY PATRICK FRANCIS	ACTIVITIES: NO (612) 659-1356
AMERICAN CONSULTING SVC FNA: AMERICAN ENGINEERING TESTI 2102 UNIVERSITY AVE BLDG 2 ST PAUL MN 5: AMERICAN ENG TEST	5114	2102 UNIVERSITY AVE BLDG 2 ST PAUL	MN	55114		SIZE: N
AMERICAN ENG TEST		MND985686740	REGI	ON M	RAMSEY MS MARY WENTWORTH	ACTIVITIES: NO (612) 659-1327
2102 UNIVERSITY AVE	⊑11 <i>1</i> .	ZIUZ UNIVERSIII AVE CT DAIT.	MN	55114		SIZE: N
AMERICAN NATIONAL CAN CORP.		MND982074478	REGI	ON M	RAMSEY JAMES GAMMUNS	ACTIVITIES: G (612) 645-6003
AMERICAN NATIONAL CAN CORP. PLASTIC CONTAINER DIVISION 2085 ELLIS AVE. ST PAUL MN 5 ANDERSEN ANTHONY L.	5114	2085 ELLIS AVE. ST PAUL	MN	55114		SIZE: E
ANDERSEN ANTHONY L.		MND985730753	REGI	ON M	RAMSEY ANTHONY L. ANDERSEN	ACTIVITIES: (612) 647-3616
2424 TERRITORIAL ROAD ST PAUL MN 5 ARIES PRECISION SHEET METAL CO	5114	P.O. BOX 26190 ST PAUL	MN	55126		SIZE:
ARIES PRECISION SHEET METAL CO		MND985746346	REGI	ON M	RAMSEY RICK JOHNSON	ACTIVITIES: GB
764 VANDALIA ST PAUL MN 5	5114	764 VANDALIA ST PAUL	MN	55114	RICK JOHNSON  RAMSEY MALCOLM MACFARLANE	SIZE: N
ART DESIGN		MNR000029165	REGI	ON M	RAMSEY MALCOLM MACFARLANE	ACTIVITIES: G (612) 603-1980
2500 UNIVERSITY AVE W STE A3 ST PAUL MN 5	5114	2500 UNIVERSITY AVE W STE ST PAUL	A3 MN	55114	MALCOLM MACFARLANE  RAMSEY BOB QUICK	SIZE: E
ASPEN EQUIPMENT-FRANKLIN AVE		MND982646911	REGI	ON M	RAMSEY BOB OUICK	ACTIVITIES: (612) 645-1492
2438 FRANKLIN AVE		5633 HIGHWAY 13				CTTE.
ASSOC MARKETING CONCEPTS		MND985711985	REGI	M NO	RAMSEY WELSEY HALLMAN	ACTIVITIES: NO (612) 645-1994
OAO IINMOONINI NITE		ONO TRANSPORT AVE		55114		SIZE: N

Company Name Location			EPA ID Number Mailing Address			County Contact Person(s)	Activity Types Telephone Number(s)
ATLAS MGMT			MND982615254	REG	ON M		ACTIVITIES: NO
780 PRIOR ST PAUL	MN	55114	2102 UNIVERSITY AVE ST PAUL	MN	55114	RAMSEY	(612) 645-0323 SIZE: N
BARRY CARTAGE CO.	• • • • •		MNS012302540	REG	ON M	RAMSEY	ACTIVITIES: NO
965 EUSTIS ST PAUL	MN	55114	965 EUSTIS ST PAUL	MN	55114		(612) 645-0546 (612) 645-8611 SIZE: N
				REG.	ON M	RAMSEY GARY BEAUDET	ACTIVITIES: GB (612) 642-1620
2305 MYRTLE AV ST PAUL	MN	55114	2305 MYRTLE AV ST PAUL	MN	55114	RAMSEY	SIZE: E
BFI MEDICAL WASTE SYSTEMS		· • • • • • • • • • • • • • • • • • • •	MN0000461277	REG	M MOI	RAMSEY LONNY DJOSELAND	ACTIVITIES: G
742 VANDALIA ST PAUL	MN	55114	742 VANDALIA ST PAUL				SIZE: E
BIC-VASCULAR INC.		•	MNR000023200	REG	ON M	RAMSEY	ACTIVITIES: G
2575 UNIVERSITY AVE W SUIT ST PAUL	TE180 MN	) 55114	2575 UNIVERSITY AVE W SUITST PAUL	TE180 MN	55114	RAMSEY	SIZE: L
			MND985712496	REG	ON M	RAMSEY RON STENERSON	ACTIVITIES: NO (612) 224-6299
2035 CAPP ROAD ST PAUL	MN	55114	P.O. BOX 7216 ST PAUL	MN	55107		STZE: N
BOSTROM SHEET METAL WORKS	TNC		MND985767250	REG	CONT M	RAMSEY KELLY SUMMERVILLE	ACTIVITIES: G
785 CURFEW ST ST PAUL	MN	55114	785 CURFEW ST ST PAUL MN0000449082 2500 UNIVERSITY AVE W #D2 ST PAUL	MN	55114	TOTAL DOMESTICAL TIMES	SIZE: E
BOWEN MARC PHOTOGRAPHY		• • • • • • • • • • • • • • • • • • • •	MN0000449082	REG	ON M	RAMSEY MARC BOWEN	ACTIVITIES: G (612) 642-9557
2500 UNIVERSITY AVE W #D2 ST PAUL	MN	55114	2500 UNIVERSITY AVE W #D2 ST PAUL	MN	55114	PIPIC DOWER	(012) 042-9337 SIZE: E
BRIXON MANUFACTURING INC					EON M	RAMSEY DALE ALLEN	ACTIVITIES: GB (612) 646-2180
2242 UNIVERSITY AVENUE ST PAUL	MN	55114	2242 UNIVERSITY AVENUE ST PAUL	MN	55114		SIZE: N
BRO-TEX CO. INC.			MND057101701	REG:	ON M	RAMSEY CHRIS KIESLING	ACTIVITIES: G
800 HAMPDEN AVENUE ST PAUL	MN	55114	800 HAMPDEN AVENUE ST. PAUL	MN	55114	<del>-</del>	(612) 645-5721 SIZE:

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Company Name Location		EPA ID Number Mailing Address	==========	County Contact Person(s)	Activity Types Telephone Number(s)
			• • • • • • • • • • • • • • • • • • • •		ACTIVITIES: (612) 645-2745
2474 TERRITORIAL ROAD ST PAUL	MN 55114	MND985712512 2474 TERRITORIAL ROAD ST PAUL MND985683069	MN 5511	4	SIZE:
BUSINESS CARDS PLUS		MND985683069	REGION M	RAMSEY SCOTT GYDESSEN	ACTIVITIES: G
809 CARLETON ST.	MM 5511 <i>4</i>	809 CARLETON ST.	MN 5511	4	SIZE: E
		MND981796147	REGION M	RAMSEY DAVID UHILER	ACTIVITIES: G (612) 645-4020
715 RAYMOND AV ST PAUL	MN 55114	715 RAYMOND AV ST PAUL	MN 5511	RAMSEY DAVID UHLER CYRIL E GOBEIL 4 RAMSEY JIM GRUVER	SIZE: E
CAPP INDUSTRIES, INC (FORMER SAFT AMERICA)		MND980793277	REGION M	RAMSEY JIM GRUVER	ACTIVITIES: (612) 835-3577
931 VANDALIA ST ST PAUL	MN 55114	8151 BRIDGE ROAD BLOOMINGTON	MN 5543	7	SIZE:
CAPSULE CLUTCH INC.		MND985709419	REGION M	RAMSEY BILL MASONER	ACTIVITIES: (612) 647-1113
2551 FRANKLIN AVE ST PAUL	MN 55114	2551 FRANKLIN AVE ST PAUL	MN 5511	4  RAMSEY LEG DETINET CHEED?	
CASE CORPORATION		MND982645905	REGION M	RAMSEY LEE REUDELSTERZ	ACTIVITIES: G (612) 647-9527
676 EUSTIS ST ST PAUL	MN 55114	676 EUSTIS ST ST PAUL	MN 5511	4	SIZE: E
CINEQUIPT INC.		MND985771641	REGION M	RAMSEY BOB MCGRAW	ACTIVITIES: G (612) 646-1780
856 RAYMOND AVE N ST PAUL	MN 55114	856 RAYMOND AVE N ST PAUL	N/NT (5531	4	SIZE: E
CLASSIC LINES		MND985747013	REGION M	RAMSEY MIKE LARSON	ACTIVITIES: G (612) 645-1697
503 CLEVELAND AVE N ST PAUL	MN 55114	503 CLEVELAND AVE N ST PAUL	MN 5511		SIZE: E
COLEMAN ED SALES AND SERV	ICE INC.	MND985744994	REGION M	RAMSEY ED COLEMAN	ACTIVITIES: NO (612) 644-5409
2500 UNIVERSITY UNIT A3 ST PAUL	MNT 55114	ST PAIN.	MN 5511	.4	SIZE: N
COLORPROOF PRINTING INC.		MND985686278	REGION M	RAMSEY PATRICK	ACTIVITIES: NO (612) 645-9734
2324 UNIVERSITY AVE. W-ST ST PAUL	E 120 MN 55114	2324 UNIVERSITY AVE. W-S ST PAUL	TE 120 MN 5511		SIZE: N

Company Name Location		EPA ID Number Mailing Address	**************************************	County Contact Person(s)	Activity Types Telephone Number(s)
COMMUNITATION MARITANA CITA	TOTAL THE	INTO O O O O O O O O O O O O O O O O O O		· · <u>· · · · · · · · · · · · · · · · · </u>	· · <u>· · · · · · · · · · · · · · · · · </u>
2200 UNIVERSITY AVE SUITE ST PAUL	180 MN 55114	2200 UNIVERSITY AVE SUITE ST PAUL	180 MN 55114	4	SIZE: E
COMO LUBE AND SUPPLIES INC FNA: EARTH ENVIRONMENTAL CO 2148 MYRTLE AVE ST PAUL	DRP 55114	MN0000114330  P.O. BOX 16987 DILLITH	REGION M	RAMSEY JOHN LINDHOLM  RAMSEY LAURA LOTT  RAMSEY TIMOTHY MASON	ACTIVITIES: G (612) 722-2920
COMPOSITE EPI		MND985766575	REGION M	RAMSEY	ACTIVITIES: G
2570 ELLIS AVE - B ST PAUL	MN 55114	6553 CITY WEST PKWY EDEN PRAIRIE	MN 55344	TIMOTHY MASON  RAMSEY STEVE SEKELY	(612) 646-0676 SIZE: E
COMPUSITE/EPI	• • • • • • • • • • • • • • • • • • • •	MNR000020479	REGION M	RAMSEY STEVE SEKELY	ACTIVITIES: G (612) 944-8570
809 BERRY STREET ST PAUL	MN 55114	6553 CITY WEST PARKWAY EDEN PRAIRIE MND985713759	MN 55344	4	(612) 944-8570 SIZE: E
COMPUTER CHROME INC.		MND985713759	REGION M	RAMSEY	ACTIVITIES: NO
2610 UNIVERSITY AVE	MN : 55114	2610 UNIVERSITY AVE	MAT EE11	STEVE ROE	(612) 646-2442 SIZE: N
COMPUTER CHROME INC.	• • • • • • • • • • • • • • • • • • • •	MND985765130	REGION M	RAMSEY STEPHEN ROE	ACTIVITIES: G (612) 646-2442
ST PAUL	MN 55114	ST PAIT	MN 55112		SIZE. S
CONWED PLASTICS	• • • • • • • • • • • • • • • • • • • •	MND985746387	REGION M	RAMSEY BOB BRIGGS	ACTIVITIES: (612) 623-1780
865 VANDALIA ST ST PAUL	MN 55114	742 29TH AVE SE MINNEAPOLIS	MN 55414	1	CTET
COONAN CUSTOM MACHINING IN		MND021581061	REGION M	RAMSEY	ACTIVITIES: G
830 HAMPDEN AVENUE ST PAUL	MN 55114	830 HAMPDEN AVENUE ST PAUL	MN 55114	CHARLES HOLLENHORST	GTOD D
CORLEY & COMSTOCK PAINTING	<b></b>	MND980898118	REGION M	RAMSEY KEN COMSTOCK	ACTIVITIES: G
3415 UNIVERSITY AV ST PAUL	MN 55114	804 KENWOOD LANE MAPLEWOOD	MN 5511	7	(612) 774-2044 SIZE: E
COURT INTERNATIONAL BLDG	• • • • • • • • • • • • • • • • • • • •	MND985770106	REGION M	7 RAMSEY JULIE ESPELLIEN	ACTIVITIES: G
2550 UNIVERSITY W SUITE 17 ST PAUL	70S MN 55114	2550 UNIVERSITY W SUITE 1 ST PAUL	705		(612) 645-4957 SIZE: S

Company Name Location		· · · · · · · · · · · · · · · · · · ·	EPA ID Number Mailing Address			County Contact Person(s)	Activity Types Telephone Number(s)
COURY CARTAGE INC.			MND985747237	REGI	ON M	RAMSEY	
2275 WYCLIFF			2275 WYCLIFF	NATA T	EE114		SIZE
DACCO/DETROIT OF MINNESOTA	١		MN0000559310	REG]	M MO:	RAMSEY LARRY TONES	ACTIVITIES: G (612) 641-1824
817 VANDALIA STREET STE 3 ST PAUL	MN	55114	P.O. BOX 2789 COOKEVILLE	TN	38502		SIZE: E
DART TRANSIT CO.			MMD00//31340	TATA	.014 1.1	10 2 2521	ACTIVITIES: NO (612) 645-0323
2102 UNIVERSITY ST PAUL	MN					RAMSEY JOHN WILLIAMS	
DATAPLEX CORP			MND985766450	REG]	M MO:	RAMSEY	ACTIVITIES: G (612) 645-9419
2300 MYRTLE AVE SUITE 170 ST PAUL	MN	55114	2300 MYRTLE AVE SUITE 170 ST PAUL	MN	55114	OHN WILLIAMS  RAMSEY BRUCE JUNKER	SIZE: E
DATAPLEX CORPORATION FNA:UNITED MICROLABS INC.			MND985710391	REGI	ON M	RAMSEY BRUCE JUNKER	ACTIVITIES: G (612) 644-7044
680 TRANSFER ROAD ST PAUL	MN	55114	680 TRANSFER ROAD ST PAUL	MN	55114	RAMSEY	SIZE: E
DESIGN PRESS FNA:DRAPER DALTON, INC	••••		MATTOCO 1 E OO 1 O	יבישם	ON M	DAMCEV	ACTIVITIES: G (612) 646-1108
2447 UNIVERSITY AV ST PAUL	MN	55114	2447 UNIVERSITY AV ST PAUL	MN	55114		SIZE: E
DIVERSIFIED MANUFACTURING	CORF		MND985713718	REG	ON M	RAMSEY RISHIKESH MOTILALL	ACTIVITIES: NO (612) 642-1241
2117 CHARLES AVE ST PAUL	MN	55114	2117 CHARLES AVE ST PAUL	MN	55114	RAMSEY	SIZE: N
DIVERSIFIED METALS INC	חדע.		MND980822373	REG	ON M	RAMSEY CHRIS STROPES	ACTIVITIES: F (612) 545-5433
DIVERSIFIED METALS INC FNA: GNB BATTERIES METALS 803 BERRY STREET ST PAUL			803 BERRY STREET ST PAUL	MN	55114		SIZE: N
DIVERSIFIED METALS INC.			MN0000347054	REG	ON M	RAMSEY CHRISTOPHER STROPES	ACTIVITIES: G (612) 591-7786
2340 CAPP ROAD SITE B ST PAUL	MN	55114	1898 HIGHLAND PKWY ST PAUL	MN	55116	Committee of the Address of the Section Sectio	SIZE: E
DOHERTY'S AUTO BODY REPAIR	SINC	, , , , , , , , , , , , , , , , , , ,	MND985707371	REG	ON M	RAMSEY TERRANCE DOHERTY	ACTIVITIES: (612) 646-7593
791 CURFEW STREET ST PAUL		55114	791 CURFEW STREET ST PAUL		55114		SIZE:

Company Name Location		EPA ID Number Mailing Address		County Contact Person(s)	Activity Types Telephone Number(s)
DREW REFINING- ST. PAUL	• • • • • • • • • • • • • • • • • • • •	MNS055114006	REGION M	RAMSEY	ACTIVITIES: H (612) 645-6009
800 TRANSFER RD #8 ST PAUL	MN 55114	800 TRANSFER RD - #8 ST PAUL	MN 5511	.4	SIZE:
EARL'S TRUCK REPAIR		PW5103016160	REGION M	RAMSEY	ACTIVITIES: NO (612) 646-1854
2550 WABASH AVE. ST PAUL	MN 55114	2550 WABASH AVE. ST PAUL	MN 5511	.4	
EMPORTAL MOCELLAN CO		14ID302030302	KEYTLOM IM	RAMSEI	ACTIVITIES: G
2242 UNIVERSITY AV ST PAUL	MN 55114	2242 UNIVERSITY AV ST PAUL MND981200462	MN 5511	RICK EDELSTEIN JERRY LANAHAN 4	(612) 646-0000 (612) 646-0000 SIZE: E
				STOUTH TOWN	ACTIVITIES: GB
1000 BERRY ST ST PAUL	MN 55114	1000 BERRY ST ST PAUL	MN 5511	EDWARD ZEMLICKA 4 RAMSEY	(612) 488-8800 SIZE: N
				KHN WING .	16131 660 3131
2124 UNIVERSITY AVE W SIT	EB MN 55114	2124 UNIVERSITY AVE W SIT ST PAUL	EB MN 5511	.4 RAMSEY	(012) 039-2424 SIZE: E
ETCHING CONCEPTS	• • • • • • • • • • • • • • • • • • • •	MND985712025	REGION M	RAMSEY MIKE SCHAK	ACTIVITIES: NO (612) 645-5767
2325 ENDICOTT ST SUITE 7 ST PAUL	MN 55114	2325 ENDICOTT ST SUITE 7 ST PAUL	MN 5511	.4	SIZE: N
ETTEL AND FRANZ COMPANY	• • • • • • • • • • • • • • • • • • • •	MND985719251	REGION M	RAMSEY STEVEN MCDOWALL	ACTIVITIES: (612) 646-4811
2222 ROBBINS STREET ST PAUL	MN 55114	2222 ROBBINS STREET ST PAUL	MN 5511	4	SIZE
FINGER PRINTS	• • • • • • • • • • • • • • • • • • • •	MND985745025	REGION M	RAMSEY DOUG GJERDE	ACTIVITIES:
2500 UNIVERSITY AVE ST PAUL	MN 55114	2500 UNIVERSITY AVE ST PAUL	MN 5511	.4	(612) 642-9410 · SIZE:
FIREWATCH INC.		MND985690767	REGION M	RAMSEY RICHARD NEUMANN	ACTIVITIES: NO (612) 646-2821
2490 UNIVERSITY AVE ST PAUL	MN 55114	2490 UNIVERSITY AVE ST PAUL	MAT EE11		CIZE N
FISHER NUT CO	• • • • • • • • • • • • • • • • • • • •	MND071786107	REGION M	RAMSEY	ACTIVITIES: G
2327 WYCLIFF STREET ST PAUL	MN 55114	PO BOX 64434 ST PAUL	MN 5516	DAVE DEPPA	(612) 645-0635 SIZE: S

Company Name Location	·	EPA ID Number Mailing Address		County Contact Person(s)	Activity Types Telephone Number(s)
FIVE STAR GOURMET MEAT CO	inc.	MND985752054	REGION M	RAMSEY TODD SMART	ACTIVITIES: G (612) 649-1111
881 HERSEY ST ST PAUL	MN 55114	881 HERSEY ST ST PAUL	MN 5511	RAMSEY	SIZE: E
FLESCHS PAPER SERVICES IN	ic.	MND985766443	REGION M	RAMSEY THEODORE LA FLECHE	ACTIVITIES: G (612) 646-6066
2577 FRANKLIN AVE W ST PAUL	MN 55114	2577 FRANKLIN AVE W ST PAUL	MN 5511	.4	SIZE: E
		MND071750855	REGION M	RAMSEY DOUGLAS J. ROBOHM	ACTIVITIES: GB (612) 645-8531
931 VANDALIA ST PAUL	MN 55114	931 VANDALIA ST PAUL	MN 5511	.4	SIZE: N
GREEN BAY PACKAGING		MND134386960	REGION M	.4 RAMSEY STEVE DURAND	ACTIVITIES: GB (612) 646-6809
				4	
CREEN BAY PACKAGING		MND981798341	REGION M	RAMSEI	ACTIATION OF
890 VANDALIA ST ST PAUL	MN 55114	890 VANDALIA ST ST PAUL	MN 5511		(612) 293-3044 SIZE: N
HANCOCK NELSON BLDG. JLT ENTERPRISES 807 HAMPDEN AVENUE	••••	MND981959687 ATIN: PAUL NELSON 807 HAMPDEN AVENUE	REGION M	LARRY POSS  RAMSEY PAUL NELSON	ACTIVITIES: (612) 944-2545
ST PAUL	MN 55114	ST PAUL	MN 5511	L4 	SIZE:
HANDI MEDICAL SUPPLY INC.		MN0000262774	REGION M	RAMSEY ERIC HAINES	ACTIVITIES: G (612) 644-9770
2505 UNIVERSITY AVE W ST PAUL	MN 55114	2505 UNIVERSITY AVE W ST PAUL	MN 5511	14	SIZE: E
HANDY MEDICAL SUPPLY		MND985676741	REGION M	RAMSEY	ACTIVITIES: NO (612) 000-0000
2324 UNIVERSITY ST PAUL	MN 55114	2324 UNIVERSITY ST PAUL	MN 5513		SIZE: N
HARRIS MECH CONTRACTING		MND985749316		RAMSEY BRAD KEARN	ACTIVITIES: (612) 646-2911
2300 TERRITORIAL RD A ST PAUL	MN 55114	2300 TERRITORIAL RD A ST PAUL	MN 5511	L4	SIZE:
HARTZELL MANUFACTURING,	INC	MND006149116	REGION M	RAMSEY RONALD HAMERSKI	ACTIVITIES: G (612) 643-2398
2516 WABASH AVE ST PAUL	MN 55114	P.O. BOX 64529 ST PAUL	MN 5516		SIZE: S

Company Name Location		EPA ID Number Mailing Address	Count Conta	y ct Person(s)	Activity Types Telephone Number(s)
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2551 FRANKLIN AVENUE ST PAUL	MN 55114	2551 FRANKLIN AVENUE ST PAUL	MN 55114		SIZE:
HERITAGE DISPLAY GROUP	• • • • • • • • • •	MND981947591	REGION M RAMSE	Y EIC EDICUCON	ACTIVITIES: G
550 VANDALIA ST ST PAUL	MN 55114	MND982632929  2551 FRANKLIN AVENUE ST PAUL  MND981947591  550 VANDALIA ST ST PAUL	MN 55114	ES ERICKSON	(612) 646-7865 (612) 633-7522 SIZE: S
2300 TERRITORIAL RD B ST PAUL	MN 55114	2300 TERRITORIAL RD B ST PAUL MND985746296	MN 55114	WASCINIER	SIZE:
IGNATIUS COMPANY	• • • • • • • • • • •	MND985746296	REGION M RAMSE	Y IE SWAIN	ACTIVITIES: (612) 646-2949
2079 ELLIS AVE ST PAUL	MN 55114	1091 N SNELLING AVE ST PAUL MND985684620	MN 55108	ID DAWTIA	(012) 040-2949 SIZE:
IMPRESSIONS, INC.	• • • • • • • • • • •	MND985684620	REGION M RAMSE	Y	ACTIVITIES:
1050 WESTGATE DRIVE ST PAUL	MN 55114	1050 WESTGATE DRIVE ST PAUL MNR000030106	PAUL 1 MN 55114	NORDIN	(612) 646-7228 SIZE:
INTER CITY TRUCK SERVICE IN	√C	MNR000030106	REGION M RAMSE	Y WENDELL Y	ACTIVITIES: G
649 PELHAM BLVD ST PAUL	MN 55114	649 PELHAM BLVD ST PAUL MND985766559	мn 55114	I MENDETIT	(612) 646-7000 SIZE: S
INTERCHANGE AUTOBODY WAREHO	DUSE	MND985766559	REGION M RAMSE	 У	ACTIVITIES: G
2570 ELLIS AVE - B ST PAUL	MN 55114	2570 ELLIS AVE - B ST PAUL	MN 55114	TORGENS	(012) 644-661/
INTERCITY TRUCK SERVICE, IN		MND057612582	REGION M RAMSE	Y	ACTIVITIES: G
2650 UNIVERSITY AV ST PAUL	MN 55114	ST PAIT.	MN 55114		STZE: E
JACK COLE DIXIE HIGHWAY CO.		MND003792090	REGION M RAMSE	Y	ACTIVITIES: GB
2625 TERRITORIAL ROAD ST PAUL	MN 55114	2625 TERRITORIAL ROAD ST PAUL MNR000007666	MN 55114	DKE!I	(612) 642-5446 SIZE: N
JOHNSON BROTHERS LIQUOR		MNR000007666	REGION M RAMSE	Y TOTAL	ACTIVITIES: G
		2341 UNIVERSITY AVE ST PAUL	MITCH MN 55114	ELL JOHNSON	(612) 649-5800 SIZE: E

Company Name Location	EPA ID Number Mailing Address	County Contact Person(s)	Activity Types Telephone Number(s)
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2341 UNIVERSITY AVE ST PAUL MN 55114	2341 UNIVERSITY AVE ST PAUL	REGION M RAMSEY REGION M RAMSEY KAREN OLSEN	SIZE: E
JORDAN MILLWORK FNA:INTERIOR WOOD PRODS	MNR000025056	REGION M RAMSEY KAREN OLSEN	ACTIVITIES: G (541) 885-7420
FIM: INTERIOR WOOD FRODS		MN 55114  REGION M RAMSEY	
3415 UNIVERSITY AVE. ST PAUL MN 55114	3415 UNIVERSITY AVE. ST PAUL	MN 55114  REGION M RAMSEY  MICHAEL SUPERS	SIZE: N
KAPERS FOR KIDS	MND985711977	REGION M RAMSEY MICHAEL SHEEKS	ACTIVITIES: NO (612) 646-8722
2325 ENDICOTT ST STE 208 ST PAUL MN 55114	2325 ENDICOTT ST STE 208 ST PAUL	REGION M RAMSEY MICHAEL SHEEKS  MN 55114  REGION M RAMSEY LYNETTE ROHDE	SIZE: N
KENT ELECTRONICS	MND985766385	REGION M RAMSEY	ACTIVITIES: G (612) 642-2855
953 WESTGATE DRIVE ST PAUL MN 55114	953 WESTGATE DRIVE ST PAUL	MN 55114  REGION M RAMSEY	SIZE: E
KIMRO INC	MND981196884	REGION M RAMSEY H.J. FRIEDMAN	ACTIVITIES: MC (612) 922-5522 (612) 922-5522
2526 TERRITORIAL ROAD ST PAUL MN 55114	2725 S INGLEWOOD ST LOUIS PARK	REGION M RAMSEY H.J. FRIEDMAN DON FRIEDMAN MN 55416  REGION M RAMSEY DAVE KING DAVE ZEMLICKA MN 55114	(612) 922-5522 SIZE: N
KINGS FORKLIFT SERVICE-ST. PAUL	MND982204851	REGION M RAMSEY DAVE KING	ACTIVITIES: GB (612) 645-2291
51 PA(II) 1710 - 1710 - 1710 - 1710 - 1710 - 1710 - 1710 - 1711 - 1710 -	DI EDUD	DAVE ZEMLICKA MN 55114	(612) 645-2291 SIZE: N
KNOX LUMBER CO.	MND023046204		ACTIVITIES: NO (612) 641-8666
801 TRANSFER ROAD ST PAUL MN 55114	801 TRANSFER ROAD ST PAUL	<b></b>	SIZE: N
L AND L	MN0000065748	REGION M RAMSEY WES LORD	ACTIVITIES: G (612) 642-9464
FNA:DJS 2394 MYRTLE AVE ST PAUL MN 55114	2394 MYRTLE AVE ST PAUL	MN 55114	SIZE: E
LAFORTUNE INC.	MND985770445	REGION M RAMSEY EDWARD LAFORTUNE	ACTIVITIES: G (612) 881-6265
2570 ELLIS AVE - D ST PAUL MN 55114	1716 W 84TH STREET BLOOMINGTON	MN 55431	SIZE: E

Company Name Location		·	EPA ID Number Mailing Address			County Contact Person(s)	Activity Types Telephone Number(s)
						RAMSEY DARRELL LINDMAN RAMSEY CHERYL SYKORA	
ST PAUL	MN	55114	ST PAUL	MN	55114		SIZE: N
LEGEND TECHNICAL SERVICES			MND985756477	REGI	ON M	RAMSEY	ACTIVITIES: GB
739 VANDALIA STREET ST PAUL	MN	55114	739 VANDALIA STREET ST PAUL MNR000006064	MN	55114	CHEKIII SINOKA	SIZE: N
LEGEND TECHNICAL SERVICES		• • • • • • • • • • • • • •	MNR000006064	REGI	ON M	RAMSEY CHERYL SYKORA	ΔΟΤΤΛΙΤΤΈς, ς
775 VANDALIA STREET ST PAUL	MN	55114	775 VANDALIA STREET ST PAUL	MN	55114	CHERYL SYKORA  RAMSEY HARRY DEER JAMES R WINGATE  RAMSEY TOM MCKINLEY  RAMSEY PATRICK KENNEY	SIZE: E
LIFT, STACK & STOR, INC		• • • • • • • • • • • • • • • • • • • •	MND102286994	REGI	ON M	RAMSEY	ACTIVITIES: G
842 VANDALIA ST ST PAUL	MN	55114	842 VANDALIA ST ST PAUL	MN	55114	JAMES R WINGATE	(612) 645-8668 SIZE: S
LIQUIPAK INTERNATIONAL INC			MND037467198	REGI	ON M	RAMSEY	ACTIVITIES: NO
2285 UNIVERSITY AVE. ST PAUL	MN	. 55114	2285 UNIVERSITY AVE. ST PAUL	MN	55114	TOP POLITICAL	SIZE: N
LKT LABORATORIES		• • • • • • • • • • •	MN0000019547	REGI	ON M	RAMSEY	ACTIVITIES: G (612) 644-8424
2233 UNIVERSITY AVE SUITE	201		2233 UNIVERSITY AVE SUITE	201			
LOOMIS ARMORED, INC		• • • • • • • • • •	MND071495428	REGI	ON M	RAMSEY	ACTIVITIES: G
735 RAYMOND AVE ST PAUL	MN	55114	735 RAYMOND AVE ST PAUL	MN	55114	RAMSEY DICK MARTIN BEN GUZZI  RAMSEY LOUIS BACIGALUPO	(612) 645-4511 (612) 645-4511 SIZE: E
LOUIES CAR CONNECTION		• • • • • • • • • • •	MN0000276881	REGI	ON M	RAMSEY	ACTIVITIES: G (612) 644-1142
ST PAUL	MN	55114	ST PAIN.	MN	55114		SIZE. E
LOWELLS AUTOMOTIVE SPECIAL	List		MND023048754	REG]	ON M	RAMSEY DICK PICHE	ACTIVITIES:
818 VANDALIA STREET ST PAUL	MN	55114	818 VANDALIA STREET ST PAUL	MN	55114	PICK FICHE	SIZE:
LUMINAIRE RECYCLERS INC			MNR000000588	REG1	M MO.	RAMSEY	ACTIVITIES: LH
2161 UNIVERSITY AVE W #200 ST PAUL	5 MN	55114	2161 UNIVERSITY AVE W #206 ST PAUL	MIN	55114	RAMSEY DICK PICHE  RAMSEY JOHN MILLER BRETT BECKER	(612) 649-0079 (612) 649-0079 SIZE:

Company Name Location	EPA ID Number Mailing Address	County Contact Person(s)	Activity Types Telephone Number(s)
M & J CÚSTOM	MND982212987	REGION M RAMSEY JERGEN DROEGER MN 55114	ACTIVITIES: G (612) 641-1046
1001 EUSTIS ST ST PAUL MN 55114 M & M HYDRAULIČ & EQUIPMENT CO	1001 EUSTIS ST ST PAUL	MN 55114	SIZE: E
M & M HYDRAULIC & EQUIPMENT CO	MIND077626976	REGION M RAMSEY	ACTIVITIES: G (612) 644-0812
770 TRANSFER ROAD ST PAUL MN 55114 M P EQUIPMENT	770 TRANSFER ROAD ST PAUL	MN 55114	SIZE: E
M P EQUIPMENT	MND982621955	REGION M RAMSEY	ACTIVITIES: (612) 646-0885
1047 RAYMOND AVENUE ST PAUL MN 55114 M P EQUIPMENT INC	1047 RAYMOND AVENUE ST PAUL	MN 55108	SIZE:
M P EQUIPMENT INC (MOVED 4/88 SEE MND )	MND981949597	REGION M RAMSEY MIKE PIKOUSKY	ACTIVITIES: G (612) 646-0885
2408 TERRITORIAL ROAD ST PAUL MN 55114	1047 RAYMOND AVE ST PAUL	MN 55108	SIZE: E
M P EQUIPMENT INC (MOVED 4/88 SEE MND ) 2408 TERRITORIAL ROAD ST PAUL MN 55114 MALLINGKRODT MEDICAL INC. 2200 UNIVERSITY AVE W 170	MND985712033	REGION M RAMSEY RANDAL WATT	ACTIVITIES: NO (612) 646-7229
2200 UNIVERSITY AVE W 170 ST PAUL MN 55114 MAXIM TECHNOLOGIES INC.	2200 UNIVERSITY AVE W 170 ST PAUL	MN 55114	SIZE: N
MAXIM TECHNOLOGIES INC.	MND980683676	REGION M RAMSEY DAN WESTRUM	ACTIVITIES: G (612) 659-7546
FNA:HUNTINGOON ENG & ENV INC. 662 CROWWELL AVE ST PAUL MN 55114	662 CROMWELL AVE ST PAUL	MN 55114	SIZE: S
MCKENZIE REPAIR INU.	MINDU23U43237	MEGION II IGHIDDI	ACTIVITIES: NO (612) 646-6501
725 CURFEW STREET ST PAUL MN 55114  METRIC REBUILDERS INC MCCARRONS FILTRATION PLANT 2418 UNIVERSITY AV ST PAUL MN 55114  METRO VIKING ELEVATOR CO INC	725 CURFEW STREET ST PAUL	MN 55114	SIZE: N
METRIC REBUILDERS INC MCCARRONS FILTRATION PLANT	MND074187519 MCCARRONS FILTRATION PLAN	REGION M RAMSEY T BOB EVANS	ACTIVITIES: G (612) 645-1417
2418 UNIVERSITY AV ST PAUL MN 55114	2418 UNIVERSITY AV ST PAUL	MN 55114	SIZE: S
		REGION M RAMSEY INGRID JANU	ACTIVITIES: (612) 647-1991
2300 MYRTLE AVE SUITE 100 ST PAUL MN 55114	2300 MYRTLE AVE SUITE 100 ST PAUL	MN 55114	SIZE:
METROPOLITAN MOSQUITO CONTROL DISTRICT	MMD046 /05513	REGION M RAMSEY JOHN THOMPSON	ACTIVITIES: NO (612) 645-9149
2380 WYCLIFF STREET ST PAUL MN 55114	2380 WYCLIFF STREET ST PAUL	MN 55114	SIZE: N

Company Name Location	EPA ID Number Mailing Address	County Contact Person(s)	Activity Types Telephone Number(s)
METROPOLITAN TRANSIT COMMISSION	MND980903165	REGION M RAMSEY	ACTIVITIES: G
515 N CLEVELAND ST PAUL MN 55114	560 6TH AV N MINNEAPOLIS	JOHN BRYANS MN 55411 REGION M RAMSEY	SIZE: E
MIDWAY COLD AND DRY STORAGE	MND985714005	REGION M RAMSEY JIM NELSON	ACTIVITIES: (612) 646-2831
2228 TERRITORIAL ST PAUL MN 55114	2228 TERRITORIAL ST PAUL	MN 55114	SIZE:
MIDWAY MARINE SERVICE, INC	MND151685856	REGION M RAMSEY	ACTIVITIES: G
770 CROMWELL ST PAUL MN 55114	770 CROMWELL ST PAUL	REGION M RAMSEY RICHARD WILLEY  MN 55114  REGION M RAMSEY MARK NYMON	(612) 642-3022 SIZE: E
MIDWAY TRANSFER, INC	MND006471429	REGION M RAMSEY	ACTIVITIES: G
2570 ELLIS AVE ST PAUL MN 55114	2570 ELLIS AVE ST PAUL	MN 55114	
MIDWAY TRUCK SERVICE	MND131545121	REGION M RAMSEY	ACTIVITIES: G
1000 BERRY ST ST PAUL MN 55114 MIDWEST JOBBER TERN INC.	1000 BERRY ST ST PAUL	REGION M RAMSEY DAN JOHNSON DAVID CHRISTIANSON MN 55114	(612) 642-9164 (612) 642-9164 SIZE: E
MIDWEST JOBBER TERN INC.			
620 PELHAM BLVD - B ST PAUL MN 55114	2147 UNIVERSITY AVE 218 ST PAUL	REGION M RAMSEY JAMES LACASSE  MN 55114  REGION M RAMSEY KEN NESS	(612) 641-0431 SIZE: E
MIDWEST NDT	MND161940309	REGION M RAMSEY	ACTIVITIES: G
ST PAUL MN 55114	ςτ ράτι.	MN 55114	CTTT. C
MILLAR ELEVATOR SERVICE COMPANY	MND985681345	REGION M RAMSEY	ACTIVITIES:
2200 UNIVERSITY AVE, SUITE 110 ST PAUL MN 55114	2200 UNIVERSITY AVE, SUI ST PAUL	TTE 110 MN 55114	(612) 646-8822 SIZE:
MIMS PHOTOGRAPHY	MN0000688564	REGION M RAMSEY JIM MIMS	ACTIVITIES: G
2281 HAMPDEN AV ST PAUL MN 55114	2281 HAMPDEN AV ST PAUL		
ST PAUL MN 55114 MIMS PHOTOGRAPHY	MND985757566	REGION M RAMSEY  JAMES MIMS  205	ACTIVITIES: G
2295 UNIVERSITY AVE STE 205 ST PAUL MN 55114	2295 UNIVERSITY AVE STE ST PAUL	205 MN 55114	(612) 644-6488 SIZE: E

Company Name Location	EPA ID Number Mailing Address	County Contact Person(s)	Activity Types Telephone Number(s)
			TOTAL C
515 N CLEVELAND AVE SITE B ST PAUL MN 55114	P.O. BOX 17240 NOKOMIS S' MINNEAPOLIS	REGION M RAMSEY GEORGE ISAACS TATION MN 55417 REGION M RAMSEY INGRID JANU	SIZE: E
MINN-DAKOTA ELEVATOR COMPANY	MND985712017	REGION M RAMSEY INGRID JANU	ACTIVITIES: (612) 647-1991
2325 ENDICOTT ST SUITE 5	2325 ENDICOTT ST SUITE 5 ST PAUL	; MN 55114	SIZE:
MINNESOTA CHEMICAL CO	MND006147235	REGION M RAMSEY MIKE BAKER	ACTIVITIES: G (612) 646-7521
2285 HAMPDEN AV ST PAUL MN 55114	2285 HAMPDEN AV ST PAUL	MNI 55114	SIZE: E
MINNESOTA COMMERCIAL RAILWAY CO.	MND985722388	REGION M RAMSEY SCOTT WARDROPE	ACTIVITIES: (612) 646-2010
OT DATE MAY \$5114	508 N CLEVELAND AVE ST PAUL	MN 55114	SIZE:
MINNESOTA DIVERSIFIED INDUSTRIES	MND985766435	REGION M RAMSEY	ACTIVITIES: G
670 PELLAR BLVD ST PAUL MN 55114	670 PELLAR BLVD ST PAUL	MN 55114  REGION M RAMSEY RAY HARGUTH RICHARD BURT MN 55114	SIZE: E
MINNESOTA FIRE & SAFETY, INC	MND023046972	REGION M RAMSEY	ACTIVITIES: G (612) 646-1378
2476 UNIVERSITY AVE. ST PAUL MN 55114	2476 UNIVERSITY AVE. ST PAUL	RICHARD BURT MN 55114	(612) 646-1378 SIZE: S
MINNESOTA FLEXIBLE CORPORATION	MNR000002071	REGION M RAMSEY	ACTIVITIES: G
803 TRANSFER ROAD STIE B ST PAUL MN 55114	803 TRANSFER ROAD STIE B ST PAUL	TERRY KELLY  MN 55114  REGION M RAMSEY GENE SLATTIM	SIZE: E
MINNESOTA INDUSTRIAL BATTERY	MND982620908	REGION M RAMSEY GENE SLATTUM	ACTIVITIES: G (612) 646-3442
2305 MYRTLE ST PAUL MN 55114	2305 MYRTLE ST PAUL	MNI 55114	SIZE: E
MIRATEC SYSTEMS INC.	MNR000000612	REGION M RAMSEY MARK SAUERBREY	ACTIVITIES: G (612) 645-8440
666 TRANSFER ROAD ST PAUL MN 55114	666 TRANSFER ROAD ST PAUL	-	•
MIXON INC.	MMD009197290	MN 55114  REGION M RAMSEY  DON NORBECK	ACTIVITIES: G (612) 646-2707
2286 CAPP ROAD ST PAUL MN 55114	2286 CAPP ROAD ST PAUL	MN 55114	SIZE: E

Company Name Location		EPA ID Number Mailing Address		County Contact Person(s)	Activity Types Telephone Number(s)
MN DEPT JOBS AND TRAINING SSE	3	MND985754886	REGION M	RAMSEY LUCY ROBINSON 4 RAMSEY CHERYLE SICKELS	ACTIVITIES: G (612) 649-5419
2200 UNIVERSITY AVE STE 240 ST PAUL MM	T 55114	2200 UNIVERSITY AVE STE 20 ST PAUL	40 MN 5511	4	SIZE: E
MODEL-CITIES ABRAMS CLINIC FNA:ABRAMS PROFESSIONAL ASSN		MND020495784	REGION M	RAMSEY CHERYLE SICKELS	ACTIVITIES: G (612) 227-3639
ST PAUL MM	T 55114	ST PAUL	MN 5511	RAMSEY CHERYLE SICKELS  RAMSEY MICHAEL F DILLA	SIZE: E
MONARCH STUDIOS		MND985748946	REGION M	RAMSEY MICHAEL F PILLA	ACTIVITIES: (612) 644~7927
2242 UNIVERSITY AVE STE 316 ST PAUL MA	<b>5</b> 5114	2242 UNIVERSITY AVE STE 3: ST PAUL	16 MN 5511	RAMSEY	SIZE:
					ACTIVITIES: (612) 644-6985
2303 WYCLIFF STREET ST PAUL MN MT PROPERTIES	V 55114	2303 WYCLIFF STREET ST PAUL	MN 5511	4	SIZE
MT PROPERTIES	•••••	MND985766724	REGION M	RAMSEY MICHAEL PICKETT	ACTIVITIES: (612) 646~6564
508 CLEVELAND AVE N ST PAUL MA	V 55114	475 CLEVELAND AVENUE N-ST ST PAUL	E 305 MN 5510	4	SIZE:
MYERS TIRE SUPPLY		MND097896641	REGION M	RAMSEY	ACTIVITIES: G
666 TRANSFER ROAD BAY 6 ST PAUL MAN NATIONAL MOWER CO	55114	666 TRANSFER ROAD BAY ST PAUL	6 MN 5511	RAMSEY HOWARD BRANSON	SIZE: E
NATIONAL MOWER CO		MND006161830	REGION M	RAMSEY STAN KINKEAD	ACTIVITIES: G (612) 646-4079
700 RAYMOND ST PAUL MN	V 55114	700 RAYMOND	MNT EE11	1	CTZE - C
NAVISTAR INTERNATIONAL ONE TIME PCB REMOVAL		MND981194731	REGION M	RAMSEY	ACTIVITIES: N (312) 836-3314
2572 UNIVERSITY CT. ST PAUL MN	V 55114	401 N. MICHIGAN AVE. CHICAGO	IL 6061	1	SIZE:
			<i>.</i>		ACTIVITIES: GH (612) 644-4809
606 VANDALIA ST. ST PAUL MN	T 55114	606 VANDALIA ST. ST PAUL	MN 5511	4	SIZE: S
NORTH STAR IMAGING INC.	• • • • • • • • • • • • • • • • • • • •	MN0000377580	REGION M	RAMSEY THOR LARSON  4 RAMSEY ROBERT SCHWIESON	ACTIVITIES: G (612) 645-6684
953 WESTGATE DRIVE SUITE 109 ST PAUL M	V 55114	953 WESTGATE DRIVE SUITE : ST PAUL	109 MN 5511	4	SIZE: E

Company Name Location		EPA ID Number Mailing Address		County Contact Person(s)	Activity Types Telephone Number(s)
		<u> </u>			ACTITUTUTES CB
800 TRANSFER RD STE 10 ST PAUL	MN 55114	800 TRANSFER RD STE 10 ST PAUL	MN 5511	RAMSEY ROBERT SCHWIESOW  A RAMSEY JOHN EIDE	SIZE: N
NORTHWESTERN SVC INC. FNA:NSI		MND023036692	REGION M	RAMSEY JOHN EIDE	ACTIVITIES: G (612) 646-8677
	MN 55114	791 HAMPDEN AVE ST PAUL	MN 5511	4	SIZE: S
OBAYASHI CORP		MINDART / 1602 /	KEGION 11	MIKE NIELSON	(612) 645-8120
280 PELHAM ST PAUL	MN 55114	PO BOX 14931 MINNEAPOLIS	MN 5541	RAMSEY	SIZE: N
				MAKIK HOODEK	ACTIVITIES: NO (612) 646-6969
944 WESTGATE DRIVE ST PAUL	MN 55114	944 WESTGATE DRIVE ST PAUL	MN 551	1.4	SIZE: N
OHBAYASHI CORPORATION	• • • • • • • • • • • • • • • • • • • •	PW5103018031	REGION M	RAMSEY	ACTIVITIES: NO (612) 645-8120
290 PELHAM ST PAUL	MN 55114	290 PELHAM ST PAUL	MN 551.0	04 RAMSEY JIM LATTERY	SIZE: N
OLSON GRAPHIC PRODUCTS, IN	ic	MND006211882	REGION M	RAMSEY JIM LATTERY	ACTIVITIES: G (612) 645-9301
2446 UNIVERSITY AVE ST PAUL	MN 55114	2446 UNIVERSITY AVE ST PAUL MND023050438	MN 551	14	SIZE: E
PALEN KIMBALL CO		MND023050438	REGION M	RAMSEY LARRY WICKLAND	ACTIVITIES: G (612) 646-2800
550 VANDALIA ST ST PAUL	MN 55114	550 VANDALIA ST ST PAUL	MN 551	L4 	SIZE: S
PETERSON CUSTOM FURNITURE		MND985746205	REGION M	RAMSEY PAT PETERSON	ACTIVITIES: NO (612) 644-8644
2496 UNIVERSITY AVE ST PAUL	MN 55114	2496 UNIVERSITY AVE ST PAUL	MN 551.	1.4	SIZE: N
PILLSBURY TECHNOLOGY EAST		MNR000033159	REGION M	RAMSEY MARK OSTRANDER	ACTIVITIES: G (612) 330-1873
737 PELHAM BLVD ST_PAUL	MN 55114	330 UNIVERSITY AVE SE MINNEAPOLIS	MN 554	14	SIZE: S
POLNASZEK, JOE		PW5103027191	REGION M	RAMSEY	ACTIVITIES: GB (612) 623-3140
1001 USTIS ST PAUL	MN 55114	1001 USTIS ST PAUL	MN 551.	14	SIZE: N

Company Name Location	EPA ID Number Mailing Address	County Contact Person(s)	Activity Types Telephone Number(s)
POLY FAB INDUSTRIES INC	MND982071029	REGION M RAMSEY	ACTIVITIES: GO
2565 KASOTA AV ST PAUL MN 55114	2400 WYCLIFF ST PAUL	MN 55114	SIZE: N
POPULAR FRONT STUDIO	MND985746213	MN 55114  REGION M RAMSEY  LARRY BRICKER	ACTIVITIES: (612) 645-6515
2500 UNIVERSITY E5 ST PAUL MN 55114	2500 UNIVERSITY E5 ST PAUL	MN 55114	SIZE:
PRECISION COATING INC. FNA:VAN WATERS AND ROGERS INC 2313 WYCLIFF ST	MND064788243 2313 WYCLIFF ST	IARRY BRICKER  MN 55114  REGION M RAMSEY  JAMES GRUNDINER	ACTIVITIES: G (612) 641-0878
ST PAUL MN 55114	ST PAUL	MN 55114	SIZE: E
PRECISION OFFSET	MND985746379	JAMES GRUNDINER  MN 55114  REGION M RAMSEY  CHRISTOPHER DAY	ACTIVITIES: GB (612) 641-1845
830 HAMPDEN STE 6 ST PAUL MN 55114	830 HAMPDEN STE 6 ST PAUL	MN 55114  REGION M RAMSEY	SIZE: N
		CHRIS DAY	16171 641-1845
2340 CHARLES AVE., STE. #A ST PAUL MN 55114	2340 CHARLES AVE., STE. # ST PAUL	A MN 55114  REGION M RAMSEY	SIZE: E
PROSPECT TOWING & TIRE CO-BERRY ST	MND981792153	REGION M RAMSEY STEVE LANG	ACTIVITIES: GB (612) 644-4891
958 BERRY ST ST PAUL MN 55114	958 BERRY ST ST PAUL	MN 55114	SIZE: N
PROSPECT TOWING AND TIRE COMPANY		REGION M RAMSEY	ACTIVITIES: (612) 644-4891
2565 FRANKLIN AVENUE ST PAUL MN 55114	2565 FRANKLIN AVENUE ST PAUL	MN 55114	STZE:
QUALITY X-RAY INC.	MND058461278	REGION M RAMSEY	ACTIVITIES: NO (612) 645-2544
666 TRANSFER ROAD BAY 11 ST PAUL MN 55114	666 TRANSFER ROAD BAY 11 ST PAUL	MN 551.14	SIZE: N
R & D TRUCKING	MND981792393	REGION M RAMSEY RICHARD HURT	ACTIVITIES: G (612) 641-1919
1001 EUSTIS ST PAUL MN 55114	1001 EUSTIS ST PAUL	MN 55114	(612) 298-1900
R & D TRUCKING	MND982612434	REGION M RAMSEY RICHARD HURT	ACTIVITIES: G (612) 641-1368
802 PRIOR AVE ST PAUL MN 55114	802 PRIOR AVE ST PAUL	MN 55104	SIZE: S

Company Name Location		·.	EPA ID Number Mailing Address			County Contact Person(s)	Activity Types Telephone Number(s)
RAPID SERVICE INC.			MND985751049				ACTIVITIES: G (612) 644-5003
FNA:UNION BRASS 2274 CAPP ROAD ST PAUL	MN	55114	P.O. BOX 6514 ST PAUL	MN	55106		SIZE: E
RAYMOND ENGINEERING INC.			MND985713866	REG1	ON M	RAMSEY JOHN VORNBROCK	ACTIVITIES:
704 VANDALIA STREET ST PAUL	MN	55114	704 VANDALIA STREET ST PAUL	MN	55114	RAMSEY	
RICHARD SCALES ADVERTISING	INC		MND982067316	REGI	M MO	RAMSEY DEBBIE ELLERING	ACTIVITIES: (612) 641-0226
2303 WYCLIFF AVE ST PAUL	MN	55114	2303 WYCLIFF AVE ST PAUL	MN	55114	RAMSEY	SIZE:
RIHM MOTOR COMPANY				REGI	ON M	RAMSEY JOHN RIHM	ACTIVITIES: G (612) 646-7833
2108 UNIVERSITY AV ST PAUL	MN	55114	2108 UNIVERSITY AV ST PAUL		55114		SIZE: S
RIVERTOWN TRADING COMPANY			MND985/45249	KLG.	OIN IN	RAMSEY JILL CURRAN	(612) 659-0083
1000 WESTGATE DRIVE ST PAUL	MN	55114	1000 WESTGATE DRIVE ST PAUL	MN	55114	RAMSEY TOM GIDDINGS	SIZE:
ROAD READY INC			MND094037777	REG	ON M	RAMSEY TOM GIDDINGS	ACTIVITIES: NO (612) 458-0476
656 PELHAM BOULEVARD ST PAUL	MN	55114	656 PELHAM BOULEVARD ST PAUL	MN	55114	BOB ELSCHOLTZ	SIZE: N
ROAD REDY INC.	7 TNC	1	MND982066466	REG.	EON M	RAMSEY THOMAS GIDDINGS	ACTIVITIES: G (612) 645-3447
656 PELHAM BLVD ST PAUL	MN	55114	620 PELHAM BLVD ST PAUL MND056177926	MN	55114	ROBERT & WILLIAM ELHOLIZ	SIZE:
ROAD RUNNER TRANSPORTATION	1		MND056177926	REG			ACTIVITIES: LH (612) 644-8787 (612) 644-8787
2395 CAPP ROAD ST PAUL	MN	55114	2395 CAPP ROAD ST PAUL MND985682806	MN		RAMSEY LARRY HUIRAS JIM DAVIS	SIZE: N
ROADRUNNER TRANSPORTATION			MND985682806	REG	ON M	RAMSEY	ACTIVITIES: (612) 644-8787
2395 CAPP ROAD ST PAUL	MN	55114	2395 CAPP ROAD ST PAUL	MN	55114		SIZE:
ROCKY MOUNTAIN FLEET SERVI	 ICES		MND981528110	REG	EON M	RAMSEY CHESTER LAMB	ACTIVITIES: G (612) 647-1911
777 VANDALIA ST PAUL		55114	777 VANDALIA ST PAUL	MN	55114		SIZE: S

Company Name Location		.==========	EPA ID Number Mailing Address			County Contact Person(s)	Activity Types Telephone Number(s)
ROGERS PRINT SHOPPE			MND985724749	REG:	ION M	RAMSEY	ACTIVITIES:
806 E 7TH ST ST PAUL	MN	55114	806 E 7TH ST ST PAUL	MIN	55114	RAMSEY	SIZE:
862 HERSEY ST ST PAUL	MN	55114	862 HERSEY ST ST PAUL	MN	55114	k	SIZE: S
FNA: Z-LINE			MND023(14650)	RHX÷	ICANI MI	RAMSEY	ACTIVITIES: GB (612) 633-6312
2120 MYRTLE AVE SITE A	MN	55114	2120 MYRTLE AVE BAY 3 ST PAUL	MN	55114		
RUAN LEASING	• • • • •		MND982615452	REG.	M MOI	RAMSEY	ACTIVITIES: GB (612) 644-9010
777 VANDALIA ST PAUL	MN	55114	777 VANDALIA ST PAUL	MN	55114	RAMSEY	SIZE: N
RUAN LEASING CO	• • • • •		WCERT1001283	REG	ION M	RAMSEY CONRAD J HOUSE	ACTIVITIES: GB (612) 644-9010
777 VANDALIA ST PAUL	MN	55114	777 VANDALIA ST PAUL	MN.	55114	•	SIZE: N
S-B POWER TOOL COMPANY FNA:SKIL CORPORATION			MND982212557	REG	ION M	CONRAD J HOUSE  RAMSEY DICK MURPHY	ACTIVITIES: G (612) 645-8744
ST PAUL	MN	55114	ST PAUL	MN	55114		SIZE: E
SAFETY LANE - DART TRANSI	r r		MND981787286	REG	ION M	RAMSEY KEYIN MODONOTICH	(612) 645-4461
574 N CLEVELAND ST PAUL	MN	55114	PO BOX 64110 ST PAUL	MN	55164	RAMSEY	SIZE: E
					ION M	RAMSEY PATRICK O'KEEFE	ACTIVITIES: GPO (612) 298-4481
825 SEAL ST. ST PAUL	MN	55114	825 SEAL ST. ST PAUL	MN	55114	<b>!</b>	SIZE: N
SCAFFOLD SERVICE INC. FNA:RAGON SHELLY INC.					ION M	RAMSEY MARC RADTKE	ACTIVITIES: G (612) 646-4600
2525 WABASH AVENUE ST PAUL	MN	55114	2525 WABASH AVENUE	MNT	55114		CTTE. E
	3 · · · ·		MND023045040	REG	ION M	RAMSEY JOHN HOWARD	ACTIVITIES: G (612) 646-4883
970 RAYMOND AV ST PAUL	MN	55114	970 RAYMOND AV ST PAUL	MN	55114		SIZE: E

Company Name Location		EPA ID Number Mailing Address		County Contact Person(s)	Activity Types Telephone Number(s)
SCHNITZER IRON & METAL CO	· · · · · · · · · · · · · · · · · · ·	MNS012300040	REGION M	RAMSEY JOSEPH ETTINGER JOSEPH ETTINGER 4  RAMSEY DIKE THORSEN	ACTIVITIES: G (612) 646-8816 (612) 452-2185
2703 TERRITORIAL RD. ST PAUL	MN 55114	ST PAUL	MN 5511	4	SIZE:
SEAL MASTER			REGION M	RAMSEY DUKE THORSEN	ACTIVITIES: (612) 647-9275
530 CLEVELAND AV N ST PAUL	MN 55114	530 CLEVELAND AV N ST PAUL	MN 5511	4	SIZE:
SEALY MATTRESS		· ·	REGION M	RAMSEY JOHN KOCHAJA	ACTIVITIES: (612) 645-8143
825 TRANSFER ROAD ST PAUL	MN 55114	825 TRANSFER ROAD ST PAUL	MN 5511	4	SIZE:
SEVENTY'S		PW5103017209	REGION M	RAMSEY	ACTIVITIES: NO (612) 776-9239
760 PAYNE AVE. ST PAUL	MN 55114	760 PAYNE AVE. ST PAUL	MN 5510	=-	SIZE: N
SEWALL GEAR MANUFACTURING	; co.	MND006160402	REGION M	RAMSEY JOHN BATAGLIA	ACTIVITIES: G (612) 645-7721
705 RAYMOND AV ST PAUL	MN 55114	705 RAYMOND AV ST PAUL	MN 5511	4  RAMSEY ATIAN METCHED	SIZE: E
SHERWIN WILLIAMS CO	,	MND174974279	REGION M	RAMSEY ALLAN MEISNER	ACTIVITIES: G (612) 642-9060
2313 WYCLIFF ST ST PAUL	MN 55114	2313 WYCLIFF ST ST PAUL	MN 5511	4	SIZE: E
SIR SPEEDY PRINTING		MMD385746333	AGGIOIV II	RAMSEY RICH SOMMER	ACTIVITIES: (612) 645-4443
778 TRANSFER RD ST PAUL	MN 55114	778 TRANSFER RD ST PAUL	MN 5511	4	SIZE:
SNAP GRAPHICS		MNS012301500	REGION M	4 RAMSEY GARY JOHNSON	ACTIVITIES: NO (612) 646-6318
2580 UNIVERSITY AVE. ST PAUL	MN 55114	2580 UNIVERSITY AVE. ST PAUL	MN 5511	4	SIZE: N
SPARTAN MFG CO INC MOVED 6/88 SEE MND9826090		MND064752264	REGION M	A RAMSEY KEN KAPSNER	ACTIVITIES: NO (612) 488-9708
2583 UNIVERSITY AV ST PAUL	MN 55114	630 PIERCE BUTLER ROUTE ST PAUL	MN 5510		SIZE: N
SPECIALTY MANUFACTURING C	ю.	MND006159651	REGION M	RAMSEY PAUL DYNDIUK	ACTIVITIES: G (612) 646-6523
2356 UNIVERSITY AVE. ST PAUL	MN 55114	2356 UNIVERSITY AVE. ST PAUL	MN 5511		SIZE: S

Company Name Location	~~~~	EPA ID Number Mailing Address	County Contact Person(s)	Activity Types Telephone Number(s)
ST PAUL LINOLEUM		MNR000022764		ACTIVITIES: G
818 CROMWELL AVE ST PAUL	MN 55114	1505 UNIVERSITY AVE ST PAUL	MN 55104	SIZE: S
		MND985685742	REGION M RAMSEY	
2424 TERRITORIAL ROAD ST PAUL	MN 55114	2424 TERRITORIAL ROAD ST PAUL	MN 55114  REGION M RAMSEY	SIZE:
SUMMIT BREWING COMAPNY		MND981196470	REGION M RAMSEY	ACTIVITIES: G
2264 UNIVERSITY AVE. WEST ST PAUL	MN 55114	2264 UNIVERSITY AVE. WEST	REGION M RAMSEY MARK STUTRUD  MN 55114  REGION M RAMSEY STEVE BOHNENSTINGLE	SIZE: E
SUN TUI LTD	• • • • • • • • • • • • • • • • • • • •	MND982643876	REGION M RAMSEY	ACTIVITIES: G
933 VANDALIA AVE ST PAUL	MN 55114	321 CEDAR AVE MINNEAPOLIS	MN 55454	(612) 644-0161 SIZE: E
SURF JET		MND098421266	MN 55454 REGION M RAMSEY	ACTIVITIES: NO (612) 646-2995
715 RAYMOND AVE. ST PAUL	MN 55114	715 RAYMOND AVE. ST PAUL	MN 55114	(612) 646-2995 SIZE: N
SWENSONS ETHAN ALLEN SERV	ICE CENTER	MND985747245	MN 55114 REGION M RAMSEY EDWARD TESKE	ACTIVITIES: (612) 646-7113
2385 CAPP ROAD ST PAUL	MN 55114	1111 E HWY 36 ST PAUL	MN 55109	(612) 646-7113 SIZE:
SYSTEMATICS INC.	• • • • • • • • • • • • • • • • • • • •	MND985720473	REGION M RAMSEY ANDREW KUEHN	ACTIVITIES: (612) 645-5529
2124 UNIVERSITY AVE W ST PAUL	MN 55114	2124 UNIVERSITY AVE W ST PAUL	MN 55114  REGION M RAMSEY	(612) 645-5529 SIZE:
T BURWELL WOODEN PRODUCTS	INC.	MND985769314	REGION M RAMSEY TOM BURWELL	ACTIVITIES: G
2288 UNIVERSITY AVE ST PAUL	MN 55114	2288 UNIVERSITY AVE ST PAUL	MN 55114	(612) 642-9635 SIZE: E
		MND053428892	REGION M RAMSEY	3 ATT TTTT A AD
2288 UNIVERSITY AVE. ST PAUL	MN 55114	2288 UNIVERSITY AVE. ST PAUL	REGION M RAMSEY FRANCIS BECKER FRANCIS BECKER MN 55114	
TECOM INC.		MN0000200659	REGION M RAMSEY	ACTIVITIES: G
777 VAMDALIA STREET ST PAUL	MN 55114	777 VAMDALIA STREET ST PAUL	SCOTT SHIMER MN 55114	(612) 647-1911 SIZE: E

Company Name Location			EPA ID Number Mailing Address	=====		County Contact Person(s)	Activity Types Telephone Number(s)
THOMAS CONTRACTING C & D	ińċ		MND985770742	REG]	ON M	RAMSEY TIM THOMAS RAMSEY JOHN PETERS	ACTIVITIES: G (612) 649-1900
2116 MYRTLE AVE ST PAUL	MN 5	55114	2116 MYRTLE AVE ST PAUL	MN	55114		SIZE: E
TOWLE REAL ESTÂTE			MND985747005	REGI	ON M	RAMSEY	ACTIVITIES: NO (612) 488-7329
ST PAUL	MN 5	55114	ST PAUL	MN	55117		SIZE: N
TRACY OIL CO, INC			MND023060726	REGI	ON M	RAMSEY PATRICK TRACY	ACTIVITIES: G (612) 646-5455
ST PAUL	MN 5	55114	PO BOX 4425 ST PAUL	MN	55104		SIZE: E
TRADING TIMES			MNID985750983	PECT	ON M	PAMSEV	ACTIVITIES: G (612) 646-7355
2300 MYRTLE AVE SUITE 140 ST PAUL	MN 5	55114	2300 MYRTLE AVE SUITE 140 ST PAUL	MN	551.14	CHRIS LUNDEGAARDE  RAMSEY NICKSON ROIDAVED	SIZE: E
TRI RESEARCH			MND985711993	REGI	ON M	RAMSEY	ACTIVITIES:
2303 WYCLIFF ST #2W - C ST PAUL	MN 5	55114	2303 WYCLIFF ST #2W - C ST PAUL	MN	55114	NICKSON BRUBAKER	(612) 645-7193 SIZE:
TWIN CITY PRECISION MACHI	NE NE		MND985736453	REGI	ON M	RAMSEY DONALD POTTER	ACTIVITIES: NO (612) 645-9126
2300 MYRTLE ST PAUL	MN 5	55114	2300 MYRTLE ST PAUL		55114		SIZE: N
				REGI	M MO	RAMSEY	ACTIVITIES: G (612) 645-9126
750 PELHAM BLVD ST PAUL	MN 5	55114	750 PELHAM BLVD ST PAUL	MN	55114	KEITH HEGSTROM	(612) 645-9126 SIZE: S
U OF MINN - MINNEAPOLIS B MIDTOWN COMMONS SUITE 201	LOOD PR		MNR000014233 MIDTOWN COMMONS SUITE 201	REGI	ON M	RAMSEY PHILLIP POTTER KEITH HEGSTROM  RAMSEY BRUCE BACKUS	ACTIVITIES: G (612) 626-7744
ST PAUL	MN 5	55114	ST PAUL	MN	55114		SIZE: E
U OF MINN IMMIGRATION HIS	TORY		MND985762293	REG1	ON M	RAMSEY BRUCE BACKUS	ACTIVITIES: G (612) 626-6281
826 BERRY STREET ST PAUL	MIN 5	55114	W140 BOYNTON 410 CHURCH ST MINNEAPOLIS	SE MIN	55455	RAMSEY RAMSEY BRUCE BACKUS	SIZE: E
UNIVERSITY OF MINN BRUCE	BLDG		MND985762285	REGI	ON M	RAMSEY	ACTIVITIES: G (612) 626-6281
2642 UNIVERSITY AVE ST PAUL	MN 5		W140 BOYNTON 410 CHURCH ST MINNEAPOLIS				(612) 626-6261 SIZE: E

Company Name Location		EPA ID Number Mailing Address		County Contact Person(s)	Activity Types Telephone Number(s)
UNIVERSITY OF MINNESOTA		MND982605800	REGION M	RAMSEY	ACTIVITIES: G (612) 626-3676
809 CURFEW ST ST PAUL	MN 55114	MINNEAPOLIS	MN 5545	5	SIZE: S
			REGION M	RAMSEY CORDON CIPTZ	ACTIVITIES: G
2703 TERRITORIAL ROAD ST PAUL	MN 55114	410 CHURCH ST SE W140 BO MINNEAPOLIS	YNTON MN 5545.	RAMSEY	SIZE: L
PIVA HALIPINA IPLINI & BURINELS II	N. K			LADDY LADDYLLE	16171 6/6-6166
896 HERSEY STREET ST PAUL	MN 55114	896 HERSEY STREET ST PAUL	MN 5511	4 RAMSEY	SIZE: L
					ACTIVITIES: NO (612) 642-9623
2325 ENDICOTT ST #8 ST PAUL	MN 55114	2325 ENDICOTT ST #8 ST PAUL	MN 5511	4	SIZE: N
WALDORF CORPORATION		MND006147052	REGION M	RAMSEY SAFETY OFFICER	ACTIVITIES: G (612) 641-4259
2250 WABASH ST PAUL	MN , 55114	2250 WABASH ST PAUL	MN 5511		
WAREHOUSE RENTAL COMPANY	• • • • • • • • • • • • • • • • • • •	MNS012310037	REGION M	RAMSEY OWNER/OPERATOR	ACTIVITIES: GB
970 RAYMOND ST PAUL	MN 55114	970 RAYMOND ST PAUL	MN 5511	RAMSEY OWNER/OPERATOR SANDY JACOBS 4  RAMSEY KARIM KEFI JOHN BENTON 4  RAMSEY RAMSEY RAY HEIMERL	(612) 646-4883 SIZE: N
WATERTOWER GARAGE		MND981801624	REGION M	RAMSEY	ACTIVITIES: G (612) 645-3455
550 VANDALIA ST ST PAUL	MN 55114	550 VANDALIA ST ST PAUL	MN 5511	JOHN BENTON 4	(612) 645-3455 SIZE: S
WEYERHAUSER COMPANY		MND001873520	REGION M	RAMSEY	ACTIVITIES: G
700 EMERALD ST ST PAUL	MN 55114	700 EMERALD ST ST PAUL	MN 5511	RAY HEIMERL 4 RAMSEY	(612) 645-0811 SIZE: E
WHEEL SERVICE		MND173605924	REGION M	RAMSEY	ACTIVITIES: G
2340 CAPP RD ST PAUL	MN 55114	2340 CAPP RD ST PAUL	MN 5511	KEITH HOLM	(612) 646-3704 (612) 772-2172 SIZE: S
WRIGHT BUILDING		MN0000359257	REGION M	RAMSEY CONNIE KASELLA	ACTIVITIES : G
2232 UNIVERSITY AVE ST PAUL	MN 55114	2232 UNIVERSITY AVE	MN 5511	CONVIE RASELLA	(612) 221-1949 SIZE: E

Company Name Location		٠.	EPA ID Number Mailing Address			County Contact Person(s)	Activity Types Telephone Number(s)
YTSMA PETRONELLA			MND985749035	REGI	ON M	RAMSEY PETRONELLA YTSMA	ACTIVITIES: (612) 644-9820
2500 UNIVERSITY AVE W B ST PAUL		55114	2500 UNIVERSITY AVE W B ST PAUL	MN	55114		SIZE:
YUKON ENERGY			MND985746304	REGI	ON M	RAMSEY LEROY WALKNER	ACTIVITIES: NO (612) 644-2540
2299 TERRITORIAL ST PAUL	MN	55114	2299 TERRITORIAL ST PAUL	MN	55114	•	SIZE: N
ZUEL COMPANY INC SUITE 205	••••		MND982065922 SUITE 205	REGI	M MO	RAMSEY DAVID ZUEL	ACTIVITIES: G (612) 646-5919
840 HAMPDEN AV ST PAUL	MN	55114	840 HAMPDEN AV ST PAUL	MN	55114		SIZE: E

#### MINNESOTA POLLUTION CONTROL AGENCY HAZARDOUS WASTE DIVISION TANKS & SPILLS SECTION

### Facility List for Zip Code of 55114

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Facility	Facility Type	·ID #
ADMIRAL MERCHANIS TERMINAL 2625 TERRITORIAL RD	UNDERGROUND 8 Tanks	3237
SAINT PAUL, 55114 AIR POWER EQUIPMENT CORP	AUTO CARE/AUTO PARTS UNDERGROUND 2 Tanks	3351
ADMIRAL MERCHANTS TERMINAL 2625 TERRITORIAL RD SAINT PAUL, 55114 AIR POWER EQUIPMENT CORP 2631 UNIVERSITY AVE SAINT PAUL, 55114 AMOCO SS #5016 1111 UNIVERSITY AVE SAINT PAUL, 55114 ANTHONY (TONY) ANDERSEN	INDUSTRY/MANUFACTURI UNDERGUND	3943
1111 UNIVERSITY AVE SAINT PAUL, 55114 ANTHONY (TONY) ANDERSEN	5 Tanks SERVICE STATION/BULK UNDERGROUND	17796
2424 TERRITORAL RD SAINT PAUL, 55114 BRO-TEX CO INC	INDUSTRY/MANUFACTURI UNDERGROUND	19476
800 HAMPDEN AVE SAINT PAUL, 55114 BRO-TEX INC	2 Tanks INDUSTRY/MANUFACTURI ABOVEGROUND	54630
810 HAMPDEN AVE SAINT PAUL, 55114 BRUCE PUBLISHING BUILDING	9 Tanks WASTE OIL STORAGE/RE UNDERGROUND	3666
2642 UNIVERSITY AVE SE SAINT PAUL, 55114 CAPP INDUSTRIES INC/WAREHOUSE-OFFICES	1 Tanks SCHOOLS/UNIVERSITY/V UNDERGROUND	3698
931-933 VANDALIA ST	4 Tanks MALL/OFFICE BLDG/PAR	
CENTRAL DISTRIBUTION CARRIERS INC 773 VANDALIA AVE SAINT PAUL, 55114	UNDERGROUND 1 Tanks INDUSTRY/MANUFACTURI	3502
COLE SEWELL CORP 2288 UNIVERSITY AVE SAINT PAUL, 55114	UNDERGROUND 1 Tanks INDUSTRY/MANUFACTURI	17539
DIVERSIFIED METALS, INC. 803 BERRY STREET	ABOVEGROUND 1 Tanks WASTE OIL STORAGE/RE	55043
SAINT PAUL, 55114 EXECUTIVE CAR CARE 2600 UNIVERSITY AVE	UNDERGROUND 6 Tanks	12887
SAINT PAUL, 55114 FIRST BANK MIDWAY (FMLY 1ST BK SECURITY) 2383 UNIVERSITY AVE	1 Tanks	12779
SAINT PAUL, 55114 FORMER BARRY SEAWELL WAREHOUSE 958 BERRY - 2655 TERRITORIAL RD	BANK/FÍN/BROKER/INS UNDERGROUND 2 Tanks	12874
SAINT PAUL, 55114	INDUSTRY/MANUFACTURI	

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# MINNESOTA POLLUTION CONTROL AGENCY HAZARDOUS WASTE DIVISION TANKS & SPILLS SECTION

### Facility List for Zip Code of 55114

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Facility  FORMER MOBIL OIL LUBE PLANT 606 VANDALIA ST SAINT PAUL, 55114 FORMERLY SIX TRANSFER INC 2256 MYRTLE SAINT PAUL, 55114 FORMERLY US STEEL 2545 UNIVERSITY AVE SAINT PAUL, 55114 HARRIS-HUNT COMPANIES 2300 TERRITORIAL RD SAINT PAUL, 55114 HARTZELL CORP 2525 WARASH AVE	Facility Type	ID #
FORMER MOBIL OIL LUBE PLANT	UNDERGROUND	3829
606 VANDALIA ST	3 Tanks	
SAINT PAUL, 55114	INDUSTRY/MANUFACTURI	
FORMERLY SIX TRANSFER INC	UNDERGROUND	3784
2256 MYRTLE	2 Tanks	
SAINT PAUL, 55114	AUTO CARE/AUTO PARTS	40006
FORMERLY US STEEL	UNDERGROUND	19326
2545 UNIVERSITY AVE	1 Tanks	
SAINT PAUL, 55114 HARRIS-HUNT COMPANIES	INDUSTRY/MANUFACTURI	3537
2300 TERRITORIAL RD	ONDERGROUND	3527
SAINT PAUL, 55114	INDUSTRY/MANUFACIURI	
HARTZELL CORP	TINDEDCEOUTIND	14264
2525 WABASH AVE	1 Tanks	14204
SAINT PAUL, 55114	INDUSTRY/MANUFACTURI	
HARTZELL MANUFACIURING	UNDERGROUND	3352
2516 WABASH AVE	1 Tanks	222
SAINT PAUL, 55114	INDUSTRY/MANUFACTURI	
HASSEIT OIL CO	UNDERGROUND	3556
791 HAMPDEN AVE	3 Tanks	3330
SAINT PAUL, 55114	SERVICE STATION/BULK	
HUNTINGTON (FORMERLY SERVICE STATION)	UNDERGROUND	19540
737 PELHAM BLVD	3 Tanks	
SAINT PAUL, 55114	SERVICE STATION/BULK	
INTERCITY TRUCK SERVICE	ABOVEGROUND	53222
2555 ELLIS AVE	7 Tanks	•
SAINT PAUL, 55114	TRANSPORTATION	
JLT MIDWAY MAINTENANCE #25	UNDERGROUND	18556
777 VANDALIA	2 Tanks	
SAINT PAUL, 55114	INDUSTRY/MANUFACTURI	
JLT MIDWAY WHAREHOUSE #24	UNDERGROUND	18557
2228 TERRITORIAL RD	1 Tanks	
SAINT PAUL, 55114	INDUSTRY/MANUFACTURI	
JOHNSON BROTHERS LIQUOR	UNDERGROUND	13741
2341 UNIVERSITY AVE	2 Tanks	
SAINT PAUL, 55114	RETAIL STORE	2065
KSTP TV BROADCASTING 3415 UNIVERSITY AVE	UNDERGROUND	3267
	9 Tanks	
SAINT PAUL, 55114 MCCUE PARTNERS	ENTERTAIN/RADIO/TV/N UNDERGROUND	12784
965 EUSTIS ST	7 Tanks	14/04
SAINT PAUL, 55114	GOVERNMENT/CITY	
<u> </u>	COATIVITAT / CTTT	

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#### MINNESOTA POLLUTION CONTROL AGENCY HAZARDOUS WASTE DIVISION TANKS & SPILLS SECTION

#### Facility List for Zip Code of 55114

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Facility	Facility Type	ID #
MELS DIRECT SERVICE	UNDERGROUND	13451
2165 UNIVERSITY AVE	11 Tanks	
SATNT PAIT. 55114	CHURCH/CEMETARY/SOC	
METROPOLITAN TRANSIT COMM/OVERHAUL BASE	UNDERGROUND	4024
515 N CLEVELAND AVE	6 Tanks	
SAINT PAUL, 55114	TRANSPORTATION	
MIDWAY TRANSFER CO	UNDERGROUND	3525
2570 ELLIS AVE	1 Tanks	
SAINT PAUL, 55114	AUTO CARE/AUTO PARTS	3783
MIDWEST JOBBERS TERMINAL INC	UNDERGROUND	3/03
2334 UNIVERSITY AVE	4 Tanks AUTO CARE/AUTO PARTS	
SAINT PAUL, 55114	UNDERGROUND	4405
NITEHAWK EXPRESS INC 1781 MOUND ST	1 Tanks	4405
SHAKOPEE, 55114	INDUSTRY/MANUFACTURI	
NOR-LAKES SERVICE MIDWEST INC	ABOVEGROUND	50248
606 VANDALIA ST	85 Tanks	50210
SAINT PAUL, 55114	INDUSTRY/MANUFACTURI	
OFFICE/WAREHOUSE	UNDERGROUND	19197
760 VANDALIA ST	2 Tanks	
SAINT PAUL, 55114	MALL/OFFICE BLDG/PAR	
PRO STOP FUEL INC	UNDERGROUND	3286
543 N CLEVELAND AVE	6 Tanks	
SAINT PAUL, 55114	SERVICE STATION/BULK	
RIHM MOTOR CO	UNDERGROUND	3759
2108 UNIVERSITY AVE	1 Tanks	
SAINT PAUL, 55114	VEHICLE/TRLR DLR/CAR	51054
RUAN LEASING CO	ABOVEGROUND	51974
777 VANDALIA	3 Tanks	•
SAINT PAUL, 55114	TRANSPORTATION	20017
SCHNITZER IRON & META CO	UNDERGROUND	20017
2703 TERRITORIAL RD	5 Tanks INDUSTRY/MANUFACTURI	
SAINT PAUL, 55114	UNDERGROUND	3727
SEAL HI-RISE (M-1-27) 825 SEAL ST	1 Tanks	3/24/
SAINT PAUL, 55114	GOVERNMENT/FEDERAL	
SEALY MATTRESS	UNDERGROUND	16227
825 TRANSFER RD	2 Tanks	
SAINT PAUL, 55114	INDUSTRY/MANUFACTURI	
TETRA REX (FORMERLY LIQUIPAK)	UNDERGROUND	11404
2285 UNIVERSITY AVE	2 Tanks	
SAINT PAUL, 55114	INDUSTRY/MANUFACTURI	
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# MINNESOTA POLLUTION CONTROL AGENCY . HAZARDOUS WASTE DIVISION TANKS & SPILLS SECTION

### Facility List for Zip Code of 55114

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Facility	Facility Type	ID #
TROOIEN PROPERTIES	UNDERGROUND	12854
1000 BERRY ST	9 Tanks	
SAINT PAUL, 55114 TRUCK TERMINAL/GARAGE (SEE 13240)	MALL/OFFICE BLDG/PAR UNDERGROUND	
TRUCK TERMINAL/GARAGE (SEE 13240)	UNDERGROUND	13241
2707 TERRITORIAL RD	4 Tanks	
SAINT PAUL, 55114	SERVICE STATION/BULK	
TRUCK TERMINAL/GARAGE (SEE 13241)	4 Tanks SERVICE STATION/BULK UNDERGROUND	13240
3745 4TH ST SE	1 Tanks	
MINNEAPOLIS, 55114 TRUCKING TERMINAL/GARAGE	MALL/OFFICE BLDG/PAR UNDERGROUND 10 Tanks AUTO CARE/AUTO PARTS UNDERGROUND 6 Tanks INDUSTRY/MANUFACTURI UNDERGROUND	2500
656 PELHAM	10 Tanka	3588
SAINT PAUL, 55114	VILLO CYDE VILLO DYDLG	
TWIN CITY TESTING CORP	INDERGROUND	3793
662 CROMWELL AVE	6 Tanks	3723
SAINT PAUL, 55114	INDUSTRY/MANUFACTURI	
UNIVERSITY PROPERTIES LLP	UNDERGROUND	19607
574 W LARPENTEUR AVE N SAINT PAUL, 55114 UPDATE 970 RAYMOND SAINT PAUL, 55114	1 Tanks	
SAINT PAUL, 55114	SCHOOLS/UNIVERSITY/V	
UPDATE	UNDERGROUND	13510
970 RAYMOND	15 Tanks	
WALDORF CORP	UNDER/ABOVE GROUND	3781
2250 WABASH AVE	45 Tanks	
SAINT PAUL, 55114	INDUSTRY/MANUFACTURI	
WATERIOWER CENTER	UNDERGROUND	19217
550 VANDALIA ST	1 Tanks	
SAINT PAUL, 55114 WEYERHAUSER CO	INDUSTRY/MANUFACTURI	3416
700 EMERALD ST	UNDERGROUND 1 Tanks	3416
SAINT PAUL, 55114	INDUSTRY/MANUFACTURI	
	TADOUTKI/ PANOFACIOKI	
End of Report		

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7430 I 6207 I 1196 I 11931 I 3606 I 6348 I 8595 I 7488 I 8384 I 8192 I 10263 I 10263 I 9082 I 9082 I 9082 I 9383 I 1079 I 4545 I 10132 I 1179 I 4545 I 10132 I		SAINT PAUL PORT AUTHORITY SCHNITZER IRON & META CO TRUCK TERMINAL/GARAGE (SE TWIN CITY TESTING CORPORA U OF M BRUCE BUILDING UPDATE CO THE WALDORF CORP WALDORF CORPORATION WALDORF CORPORATION WALDORF CORPORATION	606 VANDALIA ST 567 N CLEVELAND 1400 SAINT CLAIR 2525 WABASH AVE 2516 WABASH AVE 791 HAMPDEN AVE 2228 TERRITORIAL RD 777 VANDALIA ST 760 VANDALIA ST 760 VANDALIA ST 3415 UNIVERSITY AVE 3415 UNIVERSITY AVE 2625 TERRITORIAL RD 649 PELHAM BLVD 2165 UNIVERSITY AVE 620 PELHAM BLVD 515 N. CLEVELAND 515 N. CLEVELAND 515 N CLEVELAND 515 N CLEVELAND 2108 UNIVERSITY AVE 824 9TH AVE SE 2625 UNIVERSITY ROAD 2703 TERRITORIAL RD 2707 TERRITORIAL RD 662 CROMWELL AVE 2642 UNIVERSITY AVE 2375 UNIVERSITY AVE 2375 UNIVERSITY 2250 WABASH 2250 WABASH AVENUE	SAINT PAUL MINNEAPOLIS SAINT PAUL	11/12/92 10/13/89 06/02/93 06/09/89 10/25/89 11/30/90 05/21/93 01/12/88 07/19/95 06/09/94 05/12/95 06/29/88 12/31/92 06/12/96 02/26/97 10/02/91 06/10/93 09/05/96 04/22/80 09/13/91 05/19/97 06/04/89 11/20/889 08/06/90 01/14/70	05/20/93 08/17/93 12/20/94 08/15/90 09/11/95 08/15/91 09/16/92 11/13/95 02/15/96 02/06/96 03/27/95 08/04/97 07/15/97 06/06/95 04/20/95 03/12/97 12/18/92 11/25/96 07/13/90 05/19/97 04/13/90 08/14/96 05/08/92 10/22/96	Jim Joslyn Jim Joslyn Jawn Duncanson-Davis Gary Zarling Chris Zadak Chris Zadak Chris McLain Jim Joslyn Ronald Schwartz Kim Gregg Gary Zarling Jim Joslyn A-jelil Abdella Chris McLain Mark Koplitz Laurie Kania Laurie Kania Elizabeth Clysdale Greg Ruff Edwin Balcos Laura Hysjulien l Chris Zadak John Moeger Laurie Kania Liurie Kania Liurie Kania Liurie Kania Liurie Zadak John Moeger Laurie Kania Liurie Kania Liurie Kania Chris Zadak John Moeger Laurie Kania Liurie Kania Liurie Kania Cinna Eichfeld Bonnie Mallory Chris Zadak Gary Zarling dagmar Romano Gary Zarling Gary Zarling Gary Zarling
4068 I 3835 I	Î L L	WALDORF CORPORATION WALDORF PALLET BUILDING WESTGATE	2250 WABASH 2250 WABASH 2625 TERRITORIAL RD	SAINT PAUL SAINT PAUL SAINT PAUL	01/14/77 06/19/89 10/27/88	04/17/92 08/04/97	Gary Zarling dagmar Romano Bonnie Mallory

Note: For site type(TYP): L = leaksite only, B = leaksite in the Voluntary Petroleum Investigation and Cleanup (VPIC) Program, P = a non-leaksite in the VPIC program only

End of Report

#### MPCA Tanks and Emergency Response Section Code Values for Emergency Response Database 5/22/1996

		· · · · · · · · · · · · · · · · · · ·
COLUMN NAME	CODE	TRANSLATION
		(MT111MD)
accuracy	EST	STIMATED
accuracy	KN	KNOWN
accuracy	UN	UNKNOWN
action	AD ,	NO FILE, CONSULTED WITH OR ADVISED RP
action	FILE	FILE ESTABLISHED, FOLLOWUP DONE
action	ио	NO FILE, NO CONTACT WITH RP
action	VISIT	SITE VISIT BY MPCA
affected	AIR	AIR
affected	BUS	BUSINESS
affected	HOM	HOME
affected	NA	NOT APPLICABLE
affected	SEW	SEWER
affected	SOI	SOIL .
affected	ST	STREET, PARKING LOT
affected	TAW	WATER
caller	NONA	ANONYMOUS
caller	CIT	CITIZEN
caller	CONS	CONSULTANT
caller	FIRE	FIRE DEPARTMENT
caller	roc	LOCAL PUBLIC WORKS, ETC
caller	MNDOT	MNDOT
caller	OT	OTHER
caller	PAT	STATE PATROL
caller	PCA	OTHER PCA STAFF
caller	POL	POLICE OR SHERIFF
caller	RP	COMPANY-RP
cause	COM	CPMPLAINT
cause	DA	DISPOSAL/ABANDONMENT
cause	DE	DERAILMENT
cause	FIR	FIRE
cause	HUM	HUMAN ERROR
cause	LEA	TANK LEAK
cause	MF	EQUIPMENT FAILURE
cause	NP	NONPOINT RUNOFF
cause	OVR	OVERFILL
cause	PL	PIPELINE BREAK/LEAK
cause	SOI	SOIL CONTAMINATION .
cause	SP	SPILL
cause	TRA	TRAFFIC ACCIDENT
cause	UNK	UNKNOWN .
cause	VAN	VANDALISM
cause	WEA	WEATHER
cause	. WW	WASTEWATER BYPASS
impact_wildlife_co	-	NATURAL RESOURCE DAMAGE DOCUMENTED
impact_wildlife_co	_	NATURAL RESOURCE DAMAGE ASSUMED, NOT D
impact_wildlife_co		NATURAL RESOURCE DAMAGE POSSIBLE
impact_wildlife_co		NO NATURAL RESOURCE DAMAGE LIKELY
impact_wildlife_co		NOT APPLICABLE
impact_wwtp_code	COLL	COLLECTION SYSTEM DAMAGED
impact_wwtp_code	EFFL	EFFLUENT AFFECTED

•		
impact_wwtp_code 1	NA.	NOT APPLICABLE
	THRT	PLANT THREATENED, EFFLUENT UNNAFFECTED
	HIGH	HIGH
riority	LOW	LOW
riority	MD .	NO ACTION
priority	UNK	Unknown
product_code	AG	AGRICULTURAL PESTICIDE OR FERTILIZER
	ви	BATTERY ACID
	CAB	ACID/BASE CHEMICALS
product_code (	CVL	Antifreeze
product_code · (	CG	COMPRESSED GAS
product_code (	CMOT	MINERAL OIL FROM TRANSFORMER
product_code (	Co .	CHEMICALS/OTHER OR UNSPECIFIED
product_code 1	ro °	FOOD PRODUCT
product_code . (	JAS ,	GASOLINE
product_code :	MM	MISCELLANEOUS MATERIALS
	мо	MOTOR OIL
	NR	NO RELEASE, THREAT TO ENVIRONMENT OR S
	or	OTHER (DESCRIBE IN DESCRIPTION)
	PAIN	PAINT
<del></del>	PAS	ASPHALT
	PΛV	AVIATION GAS
<del>-</del>	PCB	ASKEREL, PCBS
	PD (19	DIESEL
- <del>-</del>	P CI	GASOLINE
-	PH	FUEL OIL
- <del></del>	P1112	FUEL OIL 1&2
	P1146	FUEL OIL 466
	PHF	HYDRALIC FLUID
	PK	KEROSENE
	δľ	LUBE OIL
	PP	PETROLEUM PRODUCTS
<b>—</b>	BB	PETROLEUM SOLVENT
<del>-</del>	PW	USED OR WASTE OIL
	r <b>y</b>	TRANSMISSION FLUID
<b>—</b>	את	UNKNOWN (DESCRIBE IN DESCRIPTION)
	W.	SEWAGE, MANURE OR WASTEWATER
site_visited_by_code(		MULTIPLE AGENCIES
site_visited_by_code:	L	MPCA EM RESPONSE
site_visited_by_code	10	NONE
site_visited_by_code;	<u>.</u>	OTHER STATE AGENCY
site visited by code	3	COUNTY
site visited by code	<b>4</b>	OTHER PCA STAFF
site_visited_by_code	·	LOCAL
site_visited_by_code	b •	CONTRACTOR
site visited by code?	/ n	FIRE
site visited by code	5	COAST GUARD
site_visited_by_code:		EPA
	AB AC	ABANDONED ,
-	AC A T D	AIRCRAFT
	AIR	AIR RELEASE .
	AST	ABOVEGROUND STORAGE TANK
	3 <b>A</b>	BARRELS/CONTAINERS
	EL	TRANSFORMERS
	HP	HOSE OR PIPE (NON TANK)
	LA	LOADING AREA
	TC	OTHER
·	PL	PIPELINE
	RR	RAILROAD
· · · · · · · · · · · · · · · · · · ·	5C 5W	SOIL CONTAMINATION
	211	SEWER

IICO TNV	
7117	VEHICLE FUEL TANK
500255	TRUCK/VEHICLE CARGO
COURSE	UNKNOWN
5012	UNDERGROUND STORAGE TANK
Source WC	WATERCRAFT
unit WTP	WASTEWATER TREATMENT PLANT
BBL	BARRELS
CUFT	CUBIC FEET
Cob	CUPS
COAD	CUBIC YARDS
unit FT	FEET
GA	GALLONS
unit LB	POUNDS
unit NA	NOT APPLICABLE
unit OZ	OUNCES
unit	PINTS
unit QT	QUARTS
unit SHEEN	SHEEN
unit SQFT	SQUARE FEET
unit TON	TONS
unit	инкиоми
why_closed_code 1	REFERRED TO LEAKS
why_closed_code 10	NONSTGRIFF TOTAL
why_closed_code 11	NONSIGNIFICENT INCIDENT NO FOLLOWUP
why_closed_code 2	CLOSED OTHER REASON, SEE REMARKS
why_closed_code 3	REFERRED TO RCRA
why_closed_code 4	REFERRED TO AQ
why closed code 5	REFERRED TO WQ
why_closed code 6	REFERRED TO VIC
why_closed code 7	REFERRED TO LOCAL/COUNTY
why_closed code g	REFERRED TO REGION
why closed code a :	REFERRED TO GWSW
why_closed_code AG	RESPONSE COMPLETED
	DEPT OF AG LEAD

#### EMERGENCY RESPONSE SUMMARY REPORT Emergency Responses Reported in SAINT PAUL Between 1/01/1987 and 8/06/1997

SPILL	REPORTED	BY	RP	INCIDENT ADDRESS	CITY	CAUSE	PROD	AMOUNT	UNIT	PRI	ACTION	PM
25377 25321	04/07/97 03/28/97	RP RP	RP  3M  3M  3M  3M  3M  3M  3M  3M  ALPINE AIR INDUSTRIES  AMOCO OIL CO  ANDY RICHIE  ANTHONY HAUSON  BFI  BFI  BUILINGTON NORTHERN RATLR	1210 UNIVERSITY ABRASIVES PLANT	SAINT PAUL SAINT PAUL SAINT PAUL	MF HUM FIR	PHF CO CO	40 1550	GA LB UN	LOW LOW HIGH	NO NO NO	RWK DJH RWK
24578 23945 24034	10/18/96 07/03/96 07/22/96	RP RP RP	3M 3M 3M	410 E FILLMORE 879 E 7 ST BLDG	SAINT PAUL SAINT PAUL	LEA OVR	CO PP	5	NA GA	HIGH NO	NO NO	RWK JKA
23905 24594	07/02/96 10/19/96	RP RP	3M 3M	879 E 7 ST 7TH ST AND FORE	SAINT PAUL SAINT PAUL	HUM HUM	<u>co</u> co	100	NA GA	NO NO	NO NO	JKA MWO
23513 23342	05/10/96 04/16/96	OT RP	ALPINE AIR INDUSTRIES AMOCO OIL CO	571 N ALDINE ST 1347 UNIVERSITY	SAINT PAUL SAINT PAUL SAINT PAUL	MF LEA HUM	OT GAS PG	17	UN GA GA	NO NO HIGH	NO NO	RWK DJH RWK
24899 23193 24274	01/02/97 03/20/96 08/28/96	RP CIT RP	ANDY RICHIE ANTHONY HAUSON BFI	1184 JESSIE ST 508 N CLEVELAND	SAINT PAUL SAINT PAUL	COM SP	PP PD	30	UN GA	NO NO	NO NO	DJH KBF
23170 24774	03/15/96 12/04/96	1 11	DOLUMINOTON NOTHING PARTIES.			LEA DE LEA	PHF NR PW	20	GA. UN UN	NO LOW LOW	FILE NO	RWK RWK KBF
24233 24897 24557	08/20/96 01/02/97 04/24/95	CIT RP CIT	CHAMPION AUTO STORE CITY OF SAINT PAUL CITY OF SAINT PAUL	1546 W 7TH ST CORNER OF SNELL	SAINT PAUL SAINT PAUL SAINT PAUL	MF HUM	PHF PH12	5 170	GA GA	LOW	NO NO	RWK DFT
24767 23084	11/30/96 02/21/96	RP	COMMERCIAL TRUCKING AND L		SAINT PAUL SAINT PAUL	MF UNK	PD PP PL	20 50	GA UN GA	NO LOW LOW	NO FILE FILE	KBF RWK RWK
25035 24971 24705	02/06/97 01/17/97 11/12/96	RP RP RP	CP RAIL SYSTEM CP RAIL SYSTEM CP RAIL SYSTEM	1000 SHOP RD	SAINT PAUL SAINT PAUL SAINT PAUL	LEA LEA LEA	PM PD	50 50 1000	GA GA	LOW	FILE VISIT	RWK KBF
24542 24924	10/11/96 01/09/97	RP RP	CP RAIL SYSTEM DAHLEN TRANSPORT DAKOTA BARGE SERVICE DASKO RUBBISH DETERMAN WELDING FORD MOTOR COMPANY FRANKS AUTO SERVICE GEMSTONE TRUCKS	SAINT PAUL YARD SAINT PAUL YARD	SAINT PAUL SAINT PAUL	DE LEA HUM	AG PD OT	1000 100 50	LB GA GA	LOW LOW NO	NO FILE NO	RWK RWK WRH
23323 24729 24269	04/13/96 11/12/96 08/28/96	OT OT FIRE	DAHLEN TRANSPORT DAKOTA BARGE SERVICE DASKO PUBBISH	MISSISSIPPI RIV	SAINT PAUL SAINT PAUL SAINT PAUL	LEA SP	PD PD	25	UN GA	LOW	AD AD	DFT JKA
24340 24873	09/09/96 12/28/96	RP RP	DETERMAN WELDING FORD MOTOR COMPANY	1891 SUBURBAN A FORD PARKWAY	SAINT PAUL SAINT PAUL	MF LEA DA	PHF PG PW	10 5	GA GA UN	NO NO NO	NO NO	DJH DJH RWK
23164 24656 25695	03/12/96 09/23/93 05/13/97	ANON CIT RP	FRANKS AUTO SERVICE GEMSTONE TRUCKS GLOBE BUILDING MATERIALS	7TH ST AND ARMS 1117 E 7TH ST	SAINT PAUL SAINT PAUL SAINT PAUL	SP HUM	PAS PAS	500	UN GA	NO NO	NO NO	DFT DJH
24265 24604	08/27/96 10/20/96	LOC PAT	GLOBE BUILDING MATERIALS GREATLAND OIL AND SUPPLT	SWEDE HOLLOW PA HWY 52 LAYFAYET	SAINT PAUL SAINT PAUL	COM TRA LEA	PP PP CO		UN UN NA	LOW LOW LOW	VISIT AD NO	KBF RWK RWK
25503 20660 14944	04/28/97 12/27/94 06/16/91	RP	HARCROSS CHEMICAL HAWKINS CHEMICAL HAWKINS CHEMICAL	584 NORTH FAIRV 1125 CHILDS ROA 1125 CHILDS ROA	SAINT PAUL SAINT PAUL SAINT PAUL	MF OVR	CAB CA	50 200	GA GA	UNK UNK		DFT DJH
22915 25024	01/28/96 01/29/97	CIT OT	HB FULLER HUBBARD BROADCASTING	2400 ENERGY PAR 335 ALPHA LANE	SAINT PAUL SAINT PAUL	UNK SP MF	OT PAV CAB	100 1	NA GA GA	UNK NO LOW	AD NO NO	DJH KBF KBF
23657 23130 23209	05/29/96 03/14/96 03/26/96	RP RP FIRE	HAWKINS CHEMICAL HAWKINS CHEMICAL HB FULLER HUBBARD BROADCASTING HUMBOLDT HIGH SCHOOL INDIANHEAD TRUCKING JB HUNT TRANSPORT CORP	508 N CLEVELAND JOHN IRELAND BL	SAINT PAUL SAINT PAUL SAINT PAUL	MF TRA	PD PD	20 100	GA GA	NO	FILE NO	RWK DJH
23320 23260	04/12/96 03/27/96	OT OT	JENSEN TRANSPORT JUNKER TRUCKING	1145 HOMER CHILDS RD	SAINT PAUL SAINT PAUL SAINT PAUL	OVR LEA MF	PD PD PH12	15 10	UN GA GA	NO LOW NO	AD FILE NO	KBF RWK DJH
23932 23194 24089	07/05/96 03/20/96 08/02/96	RP RP RP	JENSEN TRANSPORT JENSEN TRANSPORT JUNKER TRUCKING KOCH REFINERY KOCH REFINERY LULL INDUSTRIES M.A.C. MAPLEWOOD TRANSMISSION	778 OTTO AVE 3131 HWY 13	SAINT PAUL SAINT PAUL	HUM MF	GAS PHF	15 10	GA GA	NO LOW	NO VISIT	DJH KBF KBF
24612 23813	10/24/96 06/19/96	RP ANON	M.A.C. MAPLEWOOD TRANSMISSION MARK CRANE	ST. PAUL FLIGHT CENTURY AND MIN	SAINT PAUL SAINT PAUL SAINT PAUL	SP DA LEA	PAV CAF PP	60 4	GA GA UN	NO HIGH LOW	NO NO NO	RWK RWK
25622 24739 23410	05/02/97 11/20/96 04/23/96	OT RP FIRE	MAXUM LAB MAXUM LAB	CENTURY AND MIN BETWEEN LOCK AN 662 CROMWELL AV 662 CROMWELL	SAINT PAUL SAINT PAUL	SP UNK	CO CAB	1	CUP UN	TOM TOM	AD NO	KBF RWK

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17671 13583	03/29/93 05/08/90	3M 3M	BUILDING 213 BUILDING 219	SAINT PAUL SAINT PAUL	SP SP	PL PP	10 (	GA UNK	DFT
20121 16787	09/09/94 09/17/92	3M 3M	BUILDING 223 BUILDING 236	SAINT PAUL SAINT PAUL	SP AS	PCB CC	200 · I	LB UNK PT UNK	DJH
13846 21134	07/11/90 04/19/95	3M 3M	BUILDING 270 BUILDING 47	SAINT PAUL SAINT PAUL	OT SP	WW OT	50 (	GA UNK GA UNK	DFT
15742 19885	01/23/92 07/25/94	3M 3M	BUSH & MENDOTA BUSH & MENDOTA	SAINI PAUL SAINI PAUL	TV MF	PHF WW		GA UNK GA UNK	RWK
17621	03/31/93 12/01/89	3M 3M	BUSH AVENUE & M CASE & HAZEL	SAINT PAUL SAINT PAUL	OT US	WW PP	600 (	GA UNK UNK	
12846 14349	12/18/90	3M	CASE AVENUE & H CASE ST & HAZEL	SAINT PAUL SAINT PAUL	AS SP	PP MC		GA UNK GA UNK	· UNK
5866 22516	08/15/89 10/19/95	3M	E 7TH & FOREST EAST 7TH STREET	SAINT PAUL SAINT PAUL	OT SP	OT OT	150 (	GA UNK	HLG
16283 20078	05/22/92 08/31/94	3M 3M	194 & MCKNIGHT MAIN PLANT TANK	SAINT PAUL SAINT PAUL	MF SP	MC CS	30 (	GA UNK GA UNK	DJH
18152 18795	07/18/93 12/03/93	3M 3M	MAIN PLANT TANK MAPLEWOOD COMPL MCKNIGHT ROAD B	SAINT PAUL SAINT PAUL	OT AR	MC MC		UNK LB UNK	RWK
20934 16651	03/08/95 08/12/92	3M 3M	MENDOTA STREET MINDOTA STREET	SAINT PAUL SAINT PAUL	TV TV	MM PD		UNK GA UNK	KBF
14098 16035	09/20/90 04/10/92	3M 3M	PM CENTER-BLDG SAINT PAUL	SAINT PAUL SAINT PAUL	MF US	ŌT	ź.	UNK	LAE
4092 15962	09/26/88 03/27/92	3M 3M 3M	SAINT PAUL TAPE ST PAUL	SAINT PAUL SAINT PAUL	SP US	OT	30 (	GA UNK UNK	SL
2996 3104	10/12/87 12/02/87	3M	ST PAUL ST PAUL	SAINT PAUL SAINT PAUL	UN UN		100 (	UNK GA UNK	RWK
2670 2966	05/21/87 10/01/87	3M 3M	ST PAUL	SAINT PAUL	US US	MC	100	UNK	UNK
4666 14049	03/10/89 09/02/90	3M 3M	UNKNOWN UNKNOWN	SAINT PAUL SAINT PAUL	UN SP	MC MC MC	- 500	GA UNK UNK	RWK
5612 14085	07/15/89 09/13/90	3M 3M TAPE PLANT	UNKNOWN MENDOTA AND BUS	SAINT PAUL SAINT PAUL SAINT PAUL	OT US	PHF	75 (	GA UNK UNK	DFT
4216 22705	10/27/88 11/30/95	740 RIVER DRIVE	740 SO MISS RIV 445 CEDAR	SAINT PAUL SAINT PAUL	SP OT	PD PG		GA UNK GA UNK	DJH
22757 21621	12/13/95 06/03/95		721 ARCADE ST 2064 HIGHWOOD A	SATNT PAUL	AR OT	PG WW	20 (	UNK	RWK
21926 17443	07/05/95 02/19/93	???? A & A AUTO PARTS	542 WINONA 353 LARCH STREE	SAINT PAUL SAINT PAUL	SP US	PW PH	15 (	UNK GA UNK	KBF
19475 15680	05/10/94 12/30/91	A-1 TANK AAA OIL	500 COMO AVENUE	SAINT PAUL SAINT PAUL	SP AR	PP PH		GA UNK UNK	DJH
18836 17134	12/14/93 12/11/92	ACTION MOVING ADDCO	69 EMPIRE DRIVE	SAINT PAUL SAINT PAUL	MF SP	PD MC		GA UNK GA UNK	DFT
17783 14800	05/10/93 05/10/91	AGRESSIVE INDUSTRIES	821 VANDALIA	SAINT PAUL SAINT PAUL	FI SP	OT PAV	2 .	UNK	DFT
14938 4885	06/15/91 04/18/89	AIR NATIONAL GOARD ALCS GROUP INC	2706 GANNON RD	SAINT PAUL SAINT PAUL	US DA	PP AB		UNK	SJL
4951 19350	04/26/89 04/20/94	ALLIED PLATING ALS POLISHING/PLATING	191 LAFONDE	SAINT PAUL SAINT PAUL	SP SP	OT PD		GA UNK GA UNK	OWM
18601 15135	10/15/93 07/26/91	A & A AUTO PARTS A-1 TANK AAA OIL ACTION MOVING ADDCO ADDCO ACRESSIVE INDUSTRIES AIR NATIONAL GUARD ALCS GROUP INC ALLIED PLATING ALS POLISHING/PLATING ALTER ALTER ST. PAUL INC AMERICAN LINES	801 BARGE CHANN ST PAUL	SAINT PAUL SAINT PAUL	SP US	PL	2	UNK	DFT
2988 22711 14439	10/09/87 12/01/95 01/18/91	AMERICAN NATIONAL BANK AMERICAN NATIONAL CAN	6TH & MINNESOTA 139 EVA STREET	SAINT PAUL SAINT PAUL	PL MF	OT OT	30 . 0	UNK GA UNK	UNK
16305 15518	06/02/92 11/12/91	AMERICAN NATIONAL CAN AMERICAN SECURITY	139 EVA STREET 1717 WEST UNIVE	SAINT PAUL SAINT PAUL	TV SP	MM PP	25 (	GA UNK GA UNK	DJH KBF
4398 18692	12/15/88 11/03/93	AMERICAN SEMI PARTS & SER AMERICAN STEEL	2814 CLEVELAND 2136 WABASH STR	SAINT PAUL SAINT PAUL	US SP	PD	40 (	GA UNK	T. DJH
5504 5503	07/07/89 07/07/89	AMHOIST AMHOIST	63 SO ROBERT ST 63 SO ROBERT ST	SAINT PAUL SAINT PAUL	US US	PP PP		UNK	SJL
17228 15302	12/24/92 09/10/91	AMOCO AMOCO	1200 WHITE BEAR 2058 GRAND AVEN	SAINT PAUL SAINT PAUL	TV SP	PGN PP	10 (	ga unk ga unk	DFT
4517	01/24/89	AMOCO	543 NO CLEVELAN	SAINT PAUL	SP	PP	2200	ga unk	DFT

3933 39108 329108 3257820 46677 46677 46677 46677 46677 46677 46677 46677 46
08/02/91 01/16/90 05/17/95 09/23/91 11/06/89 09/07/90 01/10/90 06/22/88
AMOCO AMOCO AMOCO AMOCO AMOCO AMOCO AMOCO OIL AMOCO OIL AMOCO OIL AMOCO OIL AMOCO OIL AMOCO OIL AMOCO SERVICE STATION COLORITATION COLORITATI
SAINT PAUL SAINT PAUL SAINT PAUL 1347 UNIVERSITY TRANSFER ROAD 730 TRANSFER RO BURLINGTON NORT 224 RYAN RYAN AND CHESNU UNKNOWN 475 NORTH PRYOR 785 UNIV AVE LOT 4 OF BLOCK2 SCIENCE MUSEUM HIGHWAY 52 & CR 114 WEST HOYT 780 BARGE CHANN 425 SNELLING AV 237 FORBES AVE INTERSTATE 35 & BROADWAY & 3RD 3RD AVENUE MISSISSIPPI RIV SAINT PAUL 1020 BANDANA BL 51 WEST 7TH STR 363 ATWATER AUGSBERG COLLEG 1463 MARSHALL A 307 LARPENTEUR 5301 GREEN CIRC 360 SOUTH LEXIN UNKNOWN 1055 E 4TH ST 2239 FORD PARKW 1303 RED ROCK R
SAINT PAUL
SUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU
PP
0 GA 2 GA 4 GGA 0 GA 0 GA 1 GAAGAAAA 1 GAAAA 1 GAAAAAAAAAAAAAA
\$2555555555555555555555555555555555555
THE GGK FLLKLCTHEHEKEKTTHKHEFTSHFFTF DIKKUMSJIKSING DIJIDALDRWKEKTTHKHEFTSHFFTF DIKKEKSKRICTHEHEKEKTTHKHEFTSHFFTF DIKKEKSKRICTHKHEHKHEKKTHHKHEFTSHFFTF DIKKEKSKRICTHKHEKHEKEKTHKHEKEKTHEKEKTHKHEKEKTHKHILLHEFTFTTFKKF

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	19978 08/17/94 12343 10/17/89 17680 04/25/93	BFI INDUSTRIES BIG WHEEL ROSSI BILL JONES	54 NORTH SNELLI 1620 WHITE BEAR 1619 HUBBARD AV	SAINT PAUL SAINT PAUL SAINT PAUL	MF DA DA	PHF PP MM	19 GA	UNK UNK UNK UNK	DJH RAL DFT KBF
	4531 01/26/89 3994 08/31/88 14769 03/21/91 13080 01/18/90	BILLOR 2000 INC BOB OTNESS BOB STIFF BROOKS FOOD MARKET	823 W MINNEHAHA SAINT PAUL 464 NORTH CONCO 1200 N RICE ST	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	DA US AS US	MC PP PP	10 GA	UNK UNK UNK	RWK KBF RRS
	3941 08/18/88 16116 04/23/92 20629 12/10/94	BROWNING FERRIS INC (BFI) BRUCE BETCHER BUCK BEE MEARS	SAINT PAUL 1073 BOWDION 245 EAST 6TH ST	SAINT PAUL SAINT PAUL SAINT PAUL	UN DA MF	CAF MC	500 GA	UNK UNK UNK	DFT RWK DJH KBF
-	17991 06/24/93 17125 12/09/92 21800 06/24/95	BUCK BEE MEARS BUCKBEE MEARS BUCKBEE MEARS BUCKBEE MEARS	245 EAST 6TH ST 245 E 6TH ST 245 E 6TH ST	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	UN OT SP SP	MC OT WW PP	1 GA 1 GA	UNK UNK UNK UNK	RWK DJH RWK
	13023 01/10/90 16580 07/31/92 15499 11/05/91 15514 11/11/91	BUCKBEE MEARS BUCKBEE MEARS BUCKBEE MEARS	245 EAST 6TH ST 245 EAST 6TH ST 245 EAST 6TH ST	SAINT PAUL SAINT PAUL SAINT PAUL	UN AS SP	OT MC MC	1 GA 340 GA 720 GA	UNK UNK UNK	DJH DJH DJH
	18046 06/26/93 16955 10/27/92 17857 05/24/93	BUCKBEE MEARS BUCKBEE MEARS BUCKBEE MEARS	245 EAST 6TH ST 245 EAST 6TH ST 245 EAST 6TH ST 245 EAST 6TH ST	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	MF UN OT OT	MC MC OT OT	1 LB 8 OZ	UNK UNK UNK UNK	KBF KBF LAE LAE
	17938 05/24/93 16458 07/01/92 17804 05/14/93 18774 11/24/93	BUCKBEE MEARS BUCKBEE MEARS BUCKBEE MEARS BUCKBEE MEARS	245 EAST 6TH ST 245 EAST 6TH ST 245 EAST 6TH ST	SAINT PAUL SAINT PAUL SAINT PAUL	SP SP OT	MC CA WW	OT 2 GA 8 OZ	UNK UNK UNK	MWO RWK RWK
	17329 01/20/93 22169 08/17/95 21706 06/14/95	BUCKBEE MEARS BUCKBEE-MEARS BUCKBEE-MEARS BUCKBEE-MEARS	245 EAST 6TH ST 245 E 6TH ST 245 E 6TH ST 245 EAST 6TH ST	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	UN MF FI SP	MC MC MC MC	PT 5 GA LB 150 GA	UNK UNK UNK UNK	RWK KBF MWO DFT
-	15086 07/19/91 15257 08/27/91 14613 03/26/91 13535 04/21/90	BUCKBEE-MEARS BUCKBEE-MEARS BUCKBEE-MEARS	245 EAST 6TH ST 245 EAST SIXTH UNKNOWN	SAINT PAUL SAINT PAUL SAINT PAUL	SP UN UN	CA MC AB	200 GA 100 GA 120 GA	UNK UNK UNK	RWK RWK KBF SJL
	5057 05/16/89 15989 03/30/92 22529 10/23/95 18944 01/06/94	BUD & ALS BRAKE REPAIR BUDGET TOWING BUFF N SHINE BUFF N SHINE CAR WASH	695 ARCADE ST 846 EARL STREET 1340 W 7TH 1340 WEST 7TH S	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	US SP MF DA	PP MO PP OT	1 QT	UNK UNK UNK UNK	LAE RWK DJH
	16968 10/29/92 9252 10/13/89 19922 07/26/94	BUILDERS SQUARE BUILDERS TRANSPORT BULK SERVICES	1645 ENERGY PAR 194 AND MOUNDS 1300 MCKNIGHT R	SAINT PAUL SAINT PAUL SAINT PAUL	SP TV OT	CA PP PCB	3 GA	UNK UNK UNK UNK	DJH RWK DJH DFT
	20906 02/25/95 3344 04/09/88 3986 08/30/88 3504 05/16/88	BURLINGTON NORTHERN BURLINGTON NORTHERN BURLINGTON NORTHERN BURLINGTON NORTHERN	7TH STREET & MO SAINT PAUL SAINT PAUL SAINT PAUL	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	RR UN UN UN	CG	2600 GA	UNK UNK UNK	DWD JMH JMH
	2754 07/05/87 2752 07/02/87 2699 06/03/87	BURLINGTON NORTHERN BURLINGTON NORTHERN BURLINGTON NORTHERN	ST PAUL ST PAUL ST PAUL	SAINT PAUL SAINT PAUL SAINT PAUL	UN US UN		400 GA	UNK UNK UNK UNK	KBF LWG RWK RWK
	3084 11/23/87 2740 06/26/87 2793 07/21/87 13896 07/18/90	BURLINGTON NORTHERN BURLINGTON NORTHERN BURLINGTON NORTHERN BURLINGTON NORTHERN RAIL	ST PAUL ST PAUL ST PAUL MIDWAY YARD	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	UN US US RR	MM		UNK UNK UNK	RWK RWK RWK
	15571 11/22/91 13418 03/18/90 21122 04/19/95	BURLINGTON NORTHERN RAILR BURLINGTON NORTHERN RAILR BURLINGTON NORTHERN RAILR BURLINGTON NORTHERN RAILR	CAYOUGA STREET DAYTONS BLUFF PIERCE BUILER R UNIVERSITY AVEN	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	RR RR FI RR	PD PP PP PD	3000 GA 2100 GA	UNK UNK UNK UNK	DJH RWK KBF KBF
	12565 03/22/89 22369 09/24/95 16682 08/25/92	BURLINGTON NORTHERN CO BURNLINGTON NORTHERN RAIL BUTLER AVIATION	193 E PENNSYLVA HWY 61-DAYTONS 53898 NORTHWEST	SAINT PAUL SAINT PAUL SAINT PAUL	US RR AC	PP PD PAV	100 GA 10 GA	UNK UNK UNK	SJL RWK DJH WRH
	13482 04/24/90 13421 03/18/90 19603 06/06/94	BUTLER AVIATION BYERLYS C & H CHEMICAL INC C.S. MCCROSSAN	PO BOX 11245 1959 SUBURBAN A 222 STARKEY STR MISSISSIPPI RIV	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	SP TV MF SP	PP PP MC PHF	20 GA 30 GA 50 GA 30 GA	UNK UNK UNK UNK	KBF RWK DJH
	14705 04/19/91 22628 11/09/95	C.S. MCCROSSAN CANADA INC	274 FILLMORE	SAINT PAUL	OT	PG	_ <del></del>	UNK	UNK

14223	10/25/90	CAPITOL COMPLEX	CAPITOL	SAINT PAUL	OT	PP			UNK	DFT
18336	08/19/93	CARDIAC PACEMAKERS INC					^	~~		
18643	09/28/93		4100 NORTH HAML	SAINT PAUL	SP	MC	2	GA.	UNK	KBF
	09/28/93	CARL BOLANDER & SONS	251 STARKEY STR	SAINT PAUL	SP	PW			UNK	RWK
16117	04/26/92	CARL SHERBEL	1545 NORTH DALE	SAINT PAUL	DA	ŌΤ			UNK	RWK
5075	02/07/89	CARSON PIRIE SCOTT	2110 FORD PKWY	SAINT PAUL	ŪS	ΡP			UNK	SJL
4406	12/16/88	CEMSTONE				FF				
3987	08/30/88		2058 ENERGY PAR	SAINT PAUL	US				UNK	DFT
		CEMSTONE PRODUCTS	SAINT PAUL	SAINT PAUL	UN				UNK	JMH
16403	06/17/92	CENEX	560 RANDOLPH	SAINT PAUL	$\operatorname{TV}$	PHF	3000	GA	UNK	RWK
20290	10/08/94	CENTRY CIRCUIT	155 EATON STREE	SAINT PAUL	FI	WW			UNK	DJH
13769	06/15/90	CENTURY CIRCUT	155 EATON STREE	SAINT PAUL	ŪÑ	CA	50	GΑ	UNK	
12859	12/06/89						50	CTA.		$\mathtt{DFT}$
		CHANDLER WEBER VAULT	2280 N HAMLINE	SAINT PAUL	US	PP			UNK	SJL
13089	01/12/90	CHANDLER WILBER VAULT CO	2280 N HAMLINE	SAINT PAUL	US	OT			UNK	RRS
2555	04/03/87	CHEM-LAWN	ST PAUL	SAINT PAUL	UN		100	GA	UNK	RWK
17713	04/30/93	CHEMLAWN	1136 ARGILLE	SAINT PAUL	SP	AG	2	ĞĀ	UNK	KBF
21317	04/29/93	CHEMLAWN	1136 ARGYLE	SAINT PAUL						
13773	06/19/90				SP	AG	50	GA.	UNK	UNK
		CHEMI AWN	1863 CLEAVLAND	SAINT PAUL	UN	AG	1.	GA	UNK	RWK
16318	05/28/92	CHEMLAWN	310 NORTH SMITH	SAINT PAUL	DA	AG			UNK	KBF
5454	06/23/89	CHEMLAWN	934 SUMMIT AVE	SAINT PAUL	SP	AG	2	GΑ	UNK	WRH
15458	10/24/91	CHEMLAWN	SHELDON & ARLIN	SAINT PAUL	ŠP	OT	_	<b>C</b>	UNK	
17515	03/10/93		CIEDADD DOAD							KBF
		CHICAGO NORTHWESTERN RAIL	SHEPARD ROAD	SAINT PAUL	RR	PD			UNK	DJH
17745	05/06/93	CHICAGO NORTHWESTERN RAIL	SHEPARD ROAD	SAINT PAUL	RR	PD			UNK	DJH
18130	07/07/93	CITIZEN	SAINT PAUL YAGH	SAINT PAUL	MF	MO	1	QΤ	UNK	RWK
15167	07/31/91	CITY OF SAINT PAUL	1669 THOMAS	SAINT PAUL	SP	PP	_	*-	UNK	DJH
15149	07/31/91	CITY OF SAINT PAUL	302 BROADWAY	SAINT PAUL						
22821	01/03/96				WM	OT			UNK	KBF
	01/03/96	CITY OF SAINT PAUL	385 TOTEM RD	SAINT PAUL	MF	OT			UNK	KBF
18937	01/04/94	CITY OF SAINT PAUL	899 NORTH DALE	SAINT PAUL	SP	or	1	GΑ	UNK	KBF
16670	08/21/92	CITY OF SAINT PAUL	ARLINGTON AT JA	SAINT PAUL	WW	oto			UNK	RWK
15145	10/05/91	CITY OF SAINT PAUL	JEFFERSON AVENU	SAINT PAUL	UN	PP	5	YD	UNK	JCB
15010	06/28/91	CITY OF SAINT PAUL	TANICAC C LATRICATA	SAINT PAUL	OIN		3	ID		
15203	08/13/91		KANSAS & WINONA		SP	PA			UNK	DFT
		CITY OF SAINT PAUL	MONTREAL & ELWA	SAINT PAUL	UN	$oldsymbol{o}$			UNK	RWK
4057	09/16/88	CITY OF SAINT PAUL	SAINT PAUL	SAINT PAUL	US				UNK	DFT
3662	06/22/88	CITY OF SAINT PAUL	SAINT PAUL	SAINT PAUL	US				UNK	KBF
18906	06/02/93	CITY OF SAINT PAUL	SELBY AVENUE	SAINT PAUL	ÄŘ	ÞΡ				
21697	06/15/95								UNK	DFT
		CITY OF ST PAUL	LOWER AFTON	SAINT PAUL	MF	WW			UNK	DFT
22390	09/29/95	CITY OF ST PAUL-PARKS & R	WIRTH & MARIAH	SAINT PAUL	MF	$_{ m PHF}$	2	GA.	UNK	KBF
4574	02/10/89	CLARK OIL	400 NO DALE	SAINT PAUL	US	PP			UNK	SJL
4573	02/10/89	CLARK OIL	637 RICE STREET	SAINT PAUL	ŪS	PP			UNK	SJL
16095	04/20/92	CLARK OIL COMPANY	SHEPARD ROAD NE	SAINT PAUL	or	PΡ			UNK	
13227	02/14/90	CLARK OIL STATION								DRB
			400 N DALE ST	SAINT PAUL	US	PP			UNK	RRS
12475	10/20/89	CLARK STATION	7TH STREET & GR	SAINT PAUL	US	PP			UNK	SJL
2595	04/17/87	CLEAN-MATIC	ST PAUL	SAINT PAUL	UN		30	GΑ	UNK	RWK
12821	12/12/89	CLEVELAND AMOCO	2058 GRAND AVE	SAINT PAUL	US	₽₽			UNK	SJL
19887	07/22/94	CLIFF VIESSMAN INC	2550 WABASHA AV	SAINT PAUL	SP	FO	12000	LB	UNK	DJH
4979	05/01/89	COLLEGE OF ST CATHERINE	2004 RANDOLF AV	SAINT PAUL			12000			
5500		COLLEGE OF ST CATHERINE			OT	AG		PT	UNK	KBF
	07/06/89	COLLEGE OF ST CATHERINE	2115 SUMMIT AVE	SAINT PAUL	US	PP			UNK	WRH
15289	09/04/91	COLLEGE PAINTERS	PRIOR & SARGENT	SAINT PAUL	DA	ÖΤ			UNK	DFT
18867	12/17/93	COMMERCIAL CARRIERS INC	FISH HATCHERY R	SAINT PAUL	$\operatorname{TV}$	PP	20	GA.	UNK	DFT
4817	04/07/89	COMMERCIAL STATE BANK	35 WEST 5TH ST	SAINT PAUL	ŪŠ	PP	2.0	Cr.	UNK	
19373	04/21/94	COMMERCIAL SUPPLY	1538 ADRIAN STR					~~		SJL
15800	02/10/92		1536 ADKLAN SIK	SAINT PAUL	SP	PH12	20	GΑ	UNK	RWK
		COMMERCIAL TRUCKING	1145 HOMER STRE	SAINT PAUL	$\operatorname{TV}$	PD	43	GΑ	UNK	KBF
22468	10/10/95	COMMERCIAL TRUCKING & LEA	1145 HOMER	SAINT PAUL	SP	$_{ m PD}$			UNK	DJH
8872	08/30/89	COMO PARK	COMO PARK CONSE	SAINT PAUL	AS	PP			UNK	WRH
6012	08/30/89	COMO PARK (BILL PESEK)	COMO PARK CONSE	SAINT PAUL	ĀS	PP			UNK	WRH
5224	05/23/89	COMO PARK GOLF COURSE								
		COMO ED IITOU COTTOOT	UNKNOWN	SAINT PAUL	NP	AG			UNK	UNK
5758	08/01/89	COMO SR HIGH SCHOOL	740 W RICE	SAINT PAUL	US	$\mathtt{PP}$			UNK	SJL
4569	02/09/89	CON AGRA	1061 RED ROCK R	SAINT PAUL	FI	MC	10	TN	UNK	DFT
12969	12/18/89	CONCORDIA COLLEGE	275 N SUNDICATE	SAINT PAUL	US	PP			UNK	RRS
14002	08/13/90	CONSTRUCTION CREW	MISSISSIPPI RIV	SAINT PAUL	OT	MM			UNK	
16632	08/13/92	CONTAINER CORP OF AMERICA								WRH
		CONTAINER CORP OF AMERICA	1050 KENT	SAINT PAUL	OT	CS			UNK	RWK
17670	04/25/93	CONTAINER CORP OF AMERICA	1050 NORTH KENT	SAINT PAUL	UN	MM			UNK	DFT
17387	02/02/93	CONTAINER SERVICE COMPANY	95 IVY AVENUE W	SAINT PAUL	OT	PD	250	GΑ	UNK	KBF

4.000	00/20/00	CONTENENTAL CAN COMPANY	1205 EAGAN ROAD	SAINT PAUL	OT	PL			UNK		KBF
14033 6083	08/30/90 09/08/89	CONTROL DATA	304 NO DALE	SAINT PAUL	ŪS	pp			UNK		SJL
8820	09/12/89	CONTROL DATA	304 NO DALE	SAINT PAUL	US	PP	5	GΑ	UNK UNK		SJL WRH
13325	03/02/90	CONVOY COMPANY	2811 HIGHWAY 55	SAINT PAUL SAINT PAUL	SP TV	PP CA		GA GA	UNK		DFT
21010	03/24/95	CONWAY CENTRAL EXPRESS COOP PLATING	4 WEST ACHER ST 1605 INGLEHART	SAINT PAUL	ĀŠ	MC		ĞĀ	UNK		RWK
17345 18149	01/25/93 07/18/93	COOPERATIVE ELECTRIC	271 NORTH SNELL	SAINT PAUL	FI	CA.		GA.	UNK		KBF
14513	02/18/91	COOPERATIVE PLATING	1605 ENGLEHART	SAINT PAUL	SP	MC	50	GA.	UNK		DFT
17516	03/17/93	COOPERATIVE PLATING	1605 IGLEHART A	SAINT PAUL	SP	OT OT	20	GA	UNK UNK		RWK DJH
14475	02/05/91	COOPERATIVE PLATING COMPA	1605 IGLEHART A SAINT PAUL	SAINT PAUL SAINT PAUL	AR UN	O1	20	, CIPI	UNK		DFT
3768 15715	07/18/88 01/14/92	CORN HUSKER MOTOR LINE CORTEC CORPORATION	4119 WHITE BEAR	SAINT PAUL	TV	CC	33	GΑ	UNK		DJH
19911	07/29/94	COTTAGE GROVE SALVAGE YAR	1000 SHOP ROAD	SAINT PAUL	OT	PP	-	GT.	UNK		DJH RWK
20700	01/18/95	CD DATE	1000 SHOP ROAD	SAINT PAUL	MF SP	OT MC	5	GΑ	UNK UNK		DFT
19774	07/04/94	CP RAIL	1000 SHOP YARD BY ROUND HOUSE	SAINT PAUL SAINT PAUL	MF	PD	150	GA.	UNK		RWK
20686 20690	12/31/95 01/08/95	CP RAIL	PIGS EYE YARD	SAINT PAUL	MF	PD	25	GA.	UNK		RWK
22845	01/09/96	CP RAIL	ST PAUL YARD	SAINT PAUL	OT	PD		GA	UNK UNK		RWK DJH
21838	07/01/95	CP RAIL SYSTEM	ST PAUL YARD	SAINT PAUL	MF MF	PHF PD		GA GA	UNK		RWK
20664	12/29/94	CP RAILROAD	100 SHOP ROAD 218 NORTH PASCA	SAINT PAUL SAINT PAUL	DA.	PP	030	U. 1	UNK		WRH
13628 8952	05/10/90 09/22/89	CROSSIOWN AUTO	PASCAL ST AND M	SAINT PAUL	OT	PP			UNK		RWK
20181	09/20/94	CROSSTOWN AUTO INC	218 NORTH PASCA	SAINT PAUL	SP	PG		GA.	UNK		RWK DFT
14912	05/31/91	CP RAIL SYSTEM CP RAILROAD CROSSTOWN AUTO CROSSTOWN AUTO CROSSTOWN AUTO CROUSE CARTAGE COMPANY CROWLEY FRANK	223 EAST PLATO	SAINT PAUL	TV OT	PD CC		GA GA	UNK UNK		DJH
14268	11/14/90	CICONIES LIGHT	1170 NORTON STR 432 UNIVERSITY	SAINT PAUL SAINT PAUL	UN	OT	~	C.	UNK		DJH
15577 15230	11/23/91 08/20/91	CUSTOM AUTO REPAIR DACOTAH CO'S	287 EAST 6TH ST	SAINT PAUL	ÜN	OT			UNK		KBF
17126	12/10/92	DAHLEN	390 EAST MARYLA	SAINT PAUL	SP	PGN		GA.	UNK		RWK DFT
5656	07/24/89	DAHLEN TRANSPORT	1580 FORD PARKW	SAINT PAUL	SP SP	PP PP	10 30	GA GA	UNK UNK		RWK
8932	09/27/89	DAHLEN TRANSPORT DAKOTA BARGE	395 NO LEXINGTO	SAINT PAUL SAINT PAUL	WC	PP	30	<u> </u>	UNK		RWK
16950 2700	10/27/92 06/03/87	DAKOTA BARGE	ST PAUL	SAINT PAUL	UN				UNK		RWK
20498	11/18/94	DART TRANSIT	943 BAYLESS	SAINT PAUL	OT	PD	50	GA	UNK UNK		RWK SJL
12752	11/21/89	DAVIDSON TERESA	ST PAUL 943 BAYLESS 353 SHERBURNE 7TH & CEDAR	SAINT PAUL SAINT PAUL	AS US	PP			UNK		DFT
4232	11/03/88	DAYTON HUDSON DE MAR PRINTING	2007 SUBURBAN	SAINT PAUL	DA	otor			UNK		RWK
13843 18340	07/09/90 08/18/93	DEAN NEATHING	500 COMO AVENUE	SAINT PAUL	DA	PP			UNK		DJH
16820	09/28/92	DECKER TRUCKING	415 GROVE STREE	SAINT PAUL	ŢV	PD	30	GA GA	UNK UNK		DJH RWK
17414	02/11/93	DENNIS OLSON	1897 LACROSS	SAINT PAUL SAINT PAUL	AS US	PP PP	1.	GA	UNK		SJL
4533	01/26/89	DEPT OF MILITARY AFFAIRS DETERMAN TANK AND WELDING	645 BAYFIELD RO HOLMAN FIELD	SAINT PAUL	SP	PA	20	GΑ	UNK		DJH
18595 15067	10/12/93 07/17/91	DISPOSAL SYSTEMS INC.	SYNDICATE & PIE	SAINT PAUL	SP	PD	500	GA.	UNK		RWK
4043	09/14/88	DISTINCTIVE LAUNDRY PROCE	SAINT PAUL '	SAINT PAUL	US	MC	10	GA	UNK UNK		DFT RWK
18868	12/21/93	DIVERSIFIED MANUFACTURING	2117 CHARLES AV 2340 CAPP ROAD	SAINT PAUL SAINT PAUL	DA SP	MC MO	10 20	GA GA	UNK		DFT
19247	03/31/94	DIVERSIFIED METALS DIXIE PETRO CHEMICAL	2340 CAPP ROAD	SAINT PAUL	UN	r.o	10	LB	UNK		KBF
3179 12563	02/17/88 11/03/89	DONALD OREN	802 N PRIOR	SAINT PAUL	US	PP			UNK		SJL
17117	12/05/92	DONNA LABASSIERE	168 BRIDALWOOD	SAINT PAUL	TV	PGN PP	1	GΑ	UNK UNK		DFT DJH
15158	08/01/91	DORENA PEREZ	402 SOUTH LIVIN 577 UNIVERSITY	SAINT PAUL SAINT PAUL	AR OT	OT'	25	GA	UNK	•	DFT
13473 17484	04/14/90 03/05/93	E AND J CLEANERS EAGLE ENVIRONMENTAL	INTERSTATE 94 &	SAINT PAUL	ŤŸ	PHF			UNK		KBF
4624	02/28/89	EAGLE SANITATION	1841 FAIRMONT	SAINT PAUL	OT	ΡP	5	GA.	UNK		WRH DFT
3220	03/01/88	EARL ST AUTO	SAINT PAUL	SAINT PAUL	UN WC	PD	200	GA	UNK UNK		RWK
15901	03/11/92	EAST SIDE RIVER TRANSPORT	754 CASE AVENUE	SAINT PAUL SAINT PAUL	AR	OT	200	GA.	UNK		DFT
18112 4437	07/06/93 12/28/88	EINAR JORGENSON EMERGENCY FUND SERVICE	150 EVA ST	SAINT PAUL	UN				UNK		RWK
19688	06/21/94	ENV. CONTRACTORS CORP	3178 RYAN LANE	SAINT PAUL	SP	PW	15	GA	UNK		DJH DFT
12582	11/04/89	ETA	1200 ENERGY PAR	SAINT PAUL SAINT PAUL	FI SP	AB PGN	10	GΑ	UNK UNK		KBF
17271	01/08/93	EZ STOP EZ STOP	778 SMITH AVENU 778 SMITH AVENU	SAINT PAUL	US	PGN	2	GA	UNK		RWK
16106 16442	04/23/92 06/27/92	EZ STOP EZ STOP	778 SOUTH SEVEN	SAINT PAUL	ŬŜ	PGN	ī	GΑ	UNK		RWK
エロゴエゼ	30/21/22										

19070	02/03/94	EZ STOP	778 SOUTH SMITH	CATNIL DAIH.	SP	PGN	25	GA.	UNK	KBF
18554	10/04/93	F & M TOHCKING	4100 HAMT TATE AT	SAINT PAUL	ŠP	PHF	- 5	GA	UNK	DFT
19168	03/15/04	EZ STOP F & M TRUCKING FAIRWAY COLLISION FARM OIL COMPANY FARMERS UNION COOP FARMERS UNION COOPERATIVE	4100 DAMETHE WA				Þ	GA.		
	03/15/94	FAIRWAY COLLISION	35E NORTH, BEFO	SAINT PAUL	DA	OT			UNK	DJH
16768	09/17/92	FARM OIL COMPANY .	2333 HAMPDEN AV	SAINT PAUL	SP	MS	110	GΑ	UNK	LÆ
3441	05/03/88	FARMERS UNION COOP	SAINT DAIN.	SAINT PAUL	UN			GA	UNK	DFT
15589	11/29/91	FARMERS UNION COOPERATIVE	OUTINE ENOR	CATAM DAIR		DD				
	11/23/31	LAWIERS ONION COOPERATIVE	214 BAST MORTON	SAINT PAUL	SP	PP	200	GΑ	UNK	RWK
3333	04/07/88	FARMLAND IND	SAINT PAUL	SAINT PAUL	UN				UNK	KBF
4233	11/03/88	FEDERAL BUILDING	SAINT PAUL	SAINT PAUL	UN				UNK	DFT
16077	04/18/92	FTNA	2005 FORD DARKW	GATATT DATIT.	US	PGN		GA	UNK	KBF
14695	04/17/91	ETNIX OTT	2002 1010 111101	CATABL DATE	MF		2-			
	04/11/91	FINA OILI	200 / GRAND AVEN	SALVI PAUL		PP	35	<b>GA</b>	UNK	KBF
6044	09/01/89	FOMOCO	HIDDEN FALLS PA	SAINT PAUL	UN	MC.			UNK	SJL
4326	11/29/88	FOOD & FUEL	675 W 7TH ST	SAINT PAUL	UN		15	GΑ	UNK	DFT
19558	05/16/94	FOOD N FUEL.	431 SATNIT CLATE	SATATE DAIT.	AR	PGN			UNK	KBF
2809	07/24/87	ECOD MOTOR CO	TOT OUTINE CITATION	OAINI PAIR		E CIIV				
	07/24/07	TORD MOTOR CO	SI PAUL	SAINI PAUL	ΠN				UNK	RWK
15857	02/26/92	FORD MOTOR COMPANY	966 SOUTH MISSI	SAINT PAUL	$ ext{TV}$	${ m TF}$	10	GA.	UNK	DJH
14378	12/23/90	FORD MOTOR COMPANY	966 SOUTH MISSI	SAINT PAUL	UN	PH46	100	GA	UNK	KBF
14621	03/27/91	FORD MOTTOR COMPANY	STEAM DEANT 966	CATNE DAIL	EL	PCB		ĞĀ	UNK	DJH
4015	09/06/88	EODD DI ANTO	DIMEN FLANT DADY	SATM PAIR		FCD	1	GH.		
	09/00/00	TORD PLANT	HIGHLAND PARK	SAINT PAUL	UN				UNK	DFT
15778	02/04/92	FRANK GEORGE	621 WELLS STREE	SAINT PAUL	TV	MM			UNK	KBF
15850	02/03/92	FRANK GEORGE	736 WELLS	SAINT PAUL	SP	MM			UNK	KBF
3426	04/29/88	FRC ENV SERVICES	SATNT DAIN.	SATNT DAIT.	ŪS				UNK	RWK
4908	04/21/89	EDENCE CA	TENTANDAT C TAD	CATAIN DAIR		DD				
	04/21/03	FRENCH SI	TEXTINGTON & TAK	SAINT PAUL	US	PP			UNK	SJL
5013	05/08/89	FUEL OIL SERVICE	809 SELBY AVE	SAINT PAUL	US	$_{ m PP}$			UNK	SL
4896	04/20/89	FUEL OIL SERVICE CO	290 ATWATER	SAINT PAUL	TV	$_{ m PP}$	225	GA	UNK	KBF
21513	05/19/95	FUEL OIL SERVICE CO	525 LAFAYETTE R	SATNT PAIT.	SP	PD		GΑ	UNK	KBF
5305	06/08/89	FIFT. OIL SEDVICE OF THE	OUO CELDA VAL	CATAPP DATE	ŪS	PP		<u> </u>		
5279	06/00/05	LOUD OID DEKATOR CO TIME	OUP SELECT AVE	SAINI PAUL	US	55			UNK	SJL
3279	06/08/89	G & B COMPANY	TOSE NO PEXTMGT.	SAINT PAUL	US	PP			UNK	RAL
12903	12/21/89	G&T TRUCKING COMPANY	SAINT CATHERINE	SAINT PAUL	SP	PP	50	GΑ	UNK	RWK
5681	07/28/89	GALTIER PLAZA	5TH AND JACKSON	SATNT PAIT.	OT	WW			UNK	KBF
2576	04/10/87	GARBAGE CO	CT DAIT	CATATE DATE	UN	****				
15718	01/15/02	FARMERS UNION COOP FARMERS UNION COOPERATIVE FARMLAND IND FEDERAL BUILDING FINA FINA OIL FOMOCO FOOD & FUEL FORD MOTOR CO FORD MOTOR COMPANY FORD PLANT FRANK GEORGE FRANK GEORGE FRANK GEORGE FREUCH SY FUEL OIL SERVICE CO GAS PLUS GAS PLUS GAS PLUS GAS PLUS GENERAL FOAM GILLETTE GILLETTE GILLETTE GILLETTE GILLETTE CO. GILLETTE COMPANY GLAIR'S AUTO GLENITH SPITZ GLOBE BUILDING MATERIALS GLOBE BUILDING MATERIALS	SI PAUL	SAINI PAUL			_	~-	UNK	RWK
	01/15/92	GAS PLUS	525 LAFAYETTE R	SAINT PAUL	AS	$^{ m PD}$		GΑ	UNK	RWK
17074	11/24/92	GAS PLUS	UNIVERSITY AVEN	SAINT PAUL	US	PD	7	GA.	UNK	RWK
22392	09/29/95	GENERAL FOAM	. 1800 COMO AVE	SATNT PAIT.	MF	MC	50	GΑ	UNK	RWK
20697	01/09/95	CTLI.FTTE	מות ביות ביות ביות ביות ביות	CATATA DALIT	SP	MC .		LB	UNK	
12824	12/08/89	GILLETIE	OTO EWOI OIU OI	SAINI PAUL						<u>RWK</u>
	12/00/09	G111115115	5TH AND BROADWA	SAINT PAUL	$oldsymbol{old}$	PP	80	GA	UNK	DFT
2466	02/11/87	GILLETTE CO.	ST PAUL	SAINT PAUL	UN		2300	GΑ	UNK	KBF
14796	05/09/91	GILLETTE COMPANY	310 EAST 5TH ST	SATNT PAIT.	UN	PD	125	GΑ	UNK	KBF
12473	10/24/89	CLATRIC ATITO	13/11 SATNIT CLAT	CATATI DATI	ÚS	PP	120	<u> </u>	UNK	SJL
18514	09/25/93	CIENTENI COTES	TOAT OWING OTHER	CATATI PAUL		PP		-		
	03/43/33	GLENTIH SPITZ	636 DESNOTER AV	SAINT PAUL	MF	OT			UNK	DJH
14916	06/11/91	GLOBE BUILDING MATERIALS	1117 EAST 7TH S	SAINT PAUL	FI	PA			UNK	DJH
21809	06/28/95	GLOBE CO	1120 E 7TH ST	SAINT PAUL	AR	OT			UNK	DJH
4465	01/10/89	GLOBE CO GLOBE INDUSTRIES GLOBE MANUFACTURING GNT TRUCKING	1120 EAST 7TH S	SAINT PAUL	ÜN	ЙĈ			UNK	SL
21011	03/24/95	CTODE MANITEMOTICS	TIZO EMDI / III D							
	03/24/33	GLODE MANUFACTORING	EARL STREET & 7	SAINT PAUL	AR	$\mathbf{OT}$			UNK	DFT
19292	04/12/94			SAINT PAUL	SP	oto	50	GΑ	UNK	RWK
5534	07/11/89	GREEN BRIAR GLEN LIMITED	CASE AVE & BIRM	SAINT PAUL	UN	PP			UNK	DFT
14020	08/17/90	GRIGGS MIDWAY MANAGEMENT	1821 UNIVERSITY	SAINT PAUL	SP	PH12	2000	GΑ	UNK	KBF
12967	12/28/89	CDICCO MIDMAN MANTACIDATION								
	06/15/92	GRIGGS MIDWAY MANAGEMENT	1821 UNIVERSITY	SAINT PAUL	SP	PP	100	GΑ	UNK	WRH
16396	06/15/92	H.M. SMYTH	1085 SNELLING A	SAINT PAUL	SP	oto		GΑ	UNK	RWK
14803	05/13/91	H.M. SMYTH COMPANY	1095 SNELLING A	SAINT PAUL	MF	OT	275	GΑ	UNK	MWO
12438	10/25/89	HAAS AITO BODY	1400 SATNT CLAT	SAINT PAUL	US	OT			UNK	SJL
9248	10/07/89	HYCCEDAN DOD	1550 0000 7777							
	10/07/09	DAGGERII DOD	1552 COMO AVE	SAINT PAUL	OT	$\mathbf{or}$			UNK	DFT
16252	05/18/92	HALLMAN OIL COMPANY	677 PIERCE BUIL	SAINT PAUL	RR	${f PL}$	5000	GA.	UNK	RWK
17033	11/05/92	HALLMAN OIL COMPANY	INTERSTATE 94 &	SAINT PAUL	$ ext{TV}$	PP			UNK	KBF
4149	10/11/88 09/25/95	H.M. SMYTH H.M. SMYTH COMPANY HAAS AUTO BODY HAGGERTY BOB HALLMAN OIL COMPANY HALLMAN OIL COMPANY HANKOS TRUCKING HAROLD BARTEL	SATNT PAIT	SAINT PAUL	ŪN				UNK	JMH
22396	ng/25/35	אַסטעניים אַסטעניים	1 A DE DI MINDIETIATI	SAINT PAUL		TATE T				
	11/17/00	INDICAL COST COST	1475 W MINNEHAH		DA	MM			UNK	KBF
12685	11/17/89	HARVEST STATES COOP GREEN		SAINT PAUL	US	PP			UNK	$\operatorname{SJL}$
3552	05/27/88	HASSETT OIL	SAINT PAUL	SAINT PAUL	US				UNK	RWK
4289	11/17/88	HAUKOS TRUCKING		SAINT PAUL	UN		50	GΑ	UNK	DFT
20818	02/09/95	HAULING AUTO TRANSPORT	FORT SNELLING	SAINT PAUL	MF	PD		ĞĀ	ÜNK	DJĤ
22717	12/01/95	HAWKINS CHEMICAL	2168 MINNEHAHA FORT SNELLING 111 CHILDS RD				50	-Tra		
		DANKING CHEMICAL	111 CHILDS RD	SAINT PAUL	AR	MC			UNK	DFT
20373	10/13/94	HAZEL PARK JUNIOR HIGH SC	1140 WHITE BEAR	SAINT PAUL	SP	PP	1200	GA	UNK	DJH

12931	12/22/89	HB FULLER	ENERGY PARK	SAINT PAUL	AR	OT		UNK UNK	RWK SJL
8910 18263	09/26/89 08/05/93	HEI HIGHLAND AUTO COLLISION C	UNIVERSITY AND 1085 HOMER STRE	SAINT PAUL SAINT PAUL	US SP	PP PW	1 GA	UNK	KBF
12689	10/13/89	HIGHLAND ENTERPRISE INC	744 CLEVELAND A CLEVELAND & FOR	SAINT PAUL SAINT PAUL	US MF	PP PHF	20 GA	UNK UNK	SJL RWK
22311 3971	09/12/95 08/24/88	HIGHLAND TOWING HILLCREST CAR WASH		SAINT PAUL	ŪS		20 0	UNK	RWK SJL:
12465 5346	10/23/89 06/19/89	HISTORICAL SOCIETY MINNES HOERNER WALDORF	160 JOHN IRELAN WABASH & RAYMON	SAINT PAUL SAINT PAUL	US US	MC PP		UNK UNK	SJL
22899	01/19/96	HOHO GOURMET	1985 OLD HUDSON	SAINT PAUL SAINT PAUL	OT SP	OT PP	10 GA	UNK UNK	RWK SL
5481 20628	07/03/89 12/12/94	HOLIDAY HOLIDAY	1444 MINNEHAHA 500 EAST 7TH ST	SAINT PAUL	SP	PD	15 GA	UNK	· MWO RWK
19306	04/14/94 06/05/90	HOLIDAY HOLIDAY	500 EAST 7TH ST 945 OTTO	SAINT PAUL SAINT PAUL	MF AR	PD PP	15 GA	UNK UNK	KBF
13728 21058	04/07/95	HOLIDAY COMPANIES	500 EAST 7TH ST	SAINT PAUL SAINT PAUL	SP UN	PD PGN	10 GA 10 GA	UNK UNK	DJH KBF
17795 5938	05/02/93 08/21/89	HOLIDAY STATION STORES HOLIDAY STORE	1444 EAST MINNE 1444 E MINNEHAH	SAINT PAUL	SP	PP	10 GA	UNK	RWK RWK
2441 19117	01/28/87 02/22/94	HOME OIL CO HOME OIL COMPANY	ST PAUL 1140 WHITE BEAR	SAINT PAUL SAINT PAUL	UN US	PD	300 GA 160 GA	UNK UNK	RWK
17370	02/01/93	HUBBARD BROADCASTING	335 ALPHA LANE	SAINT PAUL SAINT PAUL	AC US	PAV PP	.80 GA	UNK UNK	DFT SJL
4201 13148	10/24/88 01/30/90	IDEAL SECURITY HARDWARE IGO COMPANY INC	45 E MARYLAND 738 SELBY	SAINT PAUL	US	₽₽		UNK	RRS
5015	05/08/89	INDEPENDENT SCHOOL DIST # INDEPENDENT SCHOOL DIST.	271 E BELVIDERE 640 HUMBOLDT AV	SAINT PAUL SAINT PAUL	US US	PP PP		UNK UNK	SJL SJL
5029 18334	05/10/89 08/20/93	INDIANHEAD	296 EAST 7TH	SAINT PAUL	MF	PGN OT	40 GA 5 GA	UNK UNK	KBF SL
18458 16870	09/13/93 10/09/92	INDUSTRAIL AIR SYSTEMS INGRAM BARGE	2475 DOSWELL AV RIVER MILE 839,	SAINT PAUL SAINT PAUL	SP OT	CS	GA	UNK	RWK
17325	01/19/93	INSIGNIA CORPORATION INTERNATIONAL MILL SUC.	429 NORTH PRIOR 1678 RED ROCK R	SAINT PAUL SAINT PAUL	SP MF	PH46 PD	2000 GA 20 GA	UNK UNK	KBF KBF
19634 15174	06/13/94 08/06/91	J & J RECYCLING/ MUDIK TR	607 BARGE CHANN	SAINT PAUL	SP TV	PD PP	5 GA	UNK UNK	RWK KBF
13294 3737	03/12/90 07/11/88	J B HUNT INC J I CASE CO	94 WEST AND 6TH SAINT PAUL	SAINT PAUL SAINT PAUL	ÜŚ	-		UNK	KBF
15916 20385	03/14/92 10/24/94	JAMES CLAYPOOL JAY BROTHERS	1700 STEWART AV	SAINT PAUL SAINT PAUL	SP MF	OT PHF	PT 40 GA	UNK UNK	RWK RWK
5630	07/21/89	JEFFERSON ALTERNATIVE SCH	90 SOUTHWESTERN	SAINT PAUL SAINT PAUL	US UN	₽P	15 GA	UNK UNK	SJL RWK
2904 16830	09/02/87 09/30/92	JENSON TRANSPORT JIFFY LUBE	ST PAUL 650 NORTH SNELL	SAINT PAUL	SP	CAF	1 GA	UNK	RWK RWK
16004 19877	04/04/92 07/24/94	JIM CLAYPOOL JODI ALIENHOFEN	1044 EAST CROOK 212 DAYTON	SAINT PAUL SAINT PAUL	SP SP	CA MC		UNK UNK	DJH
19162	03/11/94	JODIE LALLIER	875 PALACE AVEN	SAINT PAUL SAINT PAUL	US US	PH	5 GA 120 GA	UNK UNK	DJH JMH
3543 3025	05/25/88 10/22/87	JOE HAGER TRADING JOHN MUELLER	SAINT PAUL ST PAUL	SAINT PAUL	US	OTT.	3,20	UNK	RWK WRH
5658 9152	07/25/89 03/24/87	JOHNSON DIVISION UPO JWB AND SONS CLEANERS	315 NO PIERCE UNIDALE MALL	SAINT PAUL SAINT PAUL	US AR	OT MC		UNK UNK	KBF
2533	03/24/87	JWB CLEANERS	ST PAUL	SAINT PAUL SAINT PAUL	UN SP	PP		UNK UNK	KBF RWK
17220 20228	12/23/92 09/28/94	KAUFMANN 66 KENKO CONTRACTORS KEVINS REPAIR SHOP	1675 RICE STREE HOLLY & KENT	SAINT PAUL	SP	PD	10 GA	UNK	DJH DFT
4097 15785	09/26/88 02/05/92	KEVINS REPAIR SHOP KIMRO	1080 PLEASANT A 500 COMO AVENUE	SAINT PAUL SAINT PAUL	UN TV	PP	1 GA 50 GA	UNK UNK	RWK
13132	01/22/90	KIMRO INC	DALE 500 COMO AVENUE	SAINT PAUL SAINT PAUL	SP AS	PP PP	50 GA	ÜNK UNK	RWK RWK
15766 15675	02/02/92 04/24/91	KIMRO, INC. KIP KOOTZ	2121 UNIVERSITY	SAINT PAUL	SP	₽₽	33	UNK UNK	DJH SJL
5849 21120	08/08/89 04/19/95	KNOX LUMBER KNUISON TRUCKING	602 NO PRIOR	SAINT PAUL SAINT PAUL	US TV	PP OT	100 GA	UNK	UNK
22206	08/24/95	KOCH	ST PAUL	SAINT PAUL SAINT PAUL	MF UN	WW	200 GA	UNK UNK	RWK RWK
2461 19687	02/07/87 06/21/94	KOCH FUELS KOCH MATERIALS	2209 CHILDS ROA	SAINT PAUL	SP	PA	8000 GA	UNK UNK	RWK RWK
20832 16871	02/20/95 10/09/92	KOCH MATERIALS KOCH MATERIALS COMPANY	VANDALIA STREET 2209 CHILDS ROA	SAINT PAUL SAINT PAUL	MF DA	PA OT	120 GA	UNK	DFT
15780	02/05/92	KOCH PIPELINE	OTTO	SAINT PAUL SAINT PAUL	TV MF	PAV PC	3 GA	UNK UNK	RWK DRB
19595 4948	06/05/94 04/26/89	KOCH REFINERY KOCH REFINERY	778 OTTO AVE	SAINT PAUL	ÜS	PP	400 GA	UNK	DFT

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19263	04/05/94	KOCH REFINING		SAINT PAUL	SP	PH12	50	GA ·	UNK	DRB	
16061	04/15/92	KOCH REFINING	778 OTTO AVENUE	SAINT PAUL	AS	PP	20	<u> </u>	UNK	DRB	
15706	01/13/92	KOCH REFINING	OTTO STREET TER	SAINT PAUL	ĀŠ	PH12			UNK	RWK	
13664	05/19/90	KOCH REFINING	WESTERN AVENUE	SAINT PAUL	SP	PP			UNK	KBF	
15580	11/25/91	KOCH SERVICES	7TH STREET & 4T	SAINT PAUL	SP	PH46	30	GA	UNK	DFT	
22370	09/21/95	KOCH TRUCKING	HWY 280 & E 194	SAINT PAUL	TV	PD	120	ĠĀ.	UNK	KBF	
4753	03/27/89	KUJALLA ARIES	353 E LANSON (P	SAINT PAUL	DA	PP			UNK	WRH	
2810	07/24/87	KUSSISO .	ST PAUL	SAINT PAUL	US				UNK	RWK	
12853	12/04/89	LAKE STATE TRANSPORT	273 LAFAYETTE	SAINT PAUL	$ ext{TV}$	₽₽	80	GΑ	UNK	WRH	
22372	09/25/95	LAMETTI & SONS	MISSISSIPPI RIV	SAINT PAUL	DA.	$_{ m PHF}$	25	GΑ	UNK	RWK	
14444	01/16/91	LAMETTI BARGE COMPANY	NAVY ISLAND (MI	SAINT PAUL	WC	PP			UNK	KBF	
4777	03/29/89	LAND O LAKES	614 OLIVE ST	SAINT PAUL	$ exttt{TV}$	$\mathtt{PP}$			ÜNK	RWK	
3573	06/02/88	LANGER	SAINT PAUL	SAINT PAUL	UN		1	GA	UNK	DFT	
17079 19645	11/23/92	LANGER CONSTRUCTION	54 EAST MORELAN	SAINT PAUL	$\overline{\text{TV}}$	PD_			UNK	DJH	
3765	06/14/94 07/16/88	LANZETTE & SONS LARRY ROBERTS	700 EMERALD STR	SAINT PAUL	MF	PHF	10		UNK	KBF	
17366	01/29/93	LAUDERDALE HOLLOWS APARIM	SAINT PAUL	SAINT PAUL	UN .	CIN EI	200	GΑ	UNK	DFT	
9089	10/03/89	LAWS GARAGE		SAINT PAUL	MF	CAF			UNK	DFT	
3427	04/29/88	LEAMINGTON REAL ESTATE	1176 NO DALE ST SAINT PAUL	SAINT PAUL SAINT PAUL	US	PP			UNK	SJL	
13523	04/20/90	LEASE COMPANY	1538 ADRIAN	SAINT PAUL	US OT	פות			UNK UNK	JMH WRH	
18139	07/13/93	LEITNER COMPANY	630 JUNO	SAINT PAUL	SP	AB PW	1	QT'	UNK	11777	
3424	04/28/88	LEROY ROGALL	SAINT PAUL	SAINT PAUL	UN	FYY	40	ĞA	UNK	RWK RWK	
19966	08/15/94	LUNDE CONSTRUCTION	MINNESOTA RIVER	SAINT PAUL	TV	PD	-2-0	CIA	UNK	AWA OWM	
15737	01/22/92	M.A.K. OIL	500 COMO AVENUE	SAINT PAUL	ÓΪ	PP	100	GΑ	UNK	RWK	
12484	10/26/89	MAC	MINNEAPOLIS SAI	SAINT PAUL	SP	PP	20	ĞĀ	UNK	SJL	
15071	07/14/91	MACALESTER COLLEGE	1600 GRAND AVEN	SAINT PAUL	FI	MC	20	<u> </u>	UNK	KBF	
19365	04/21/94	MAGNOLIA BLOSSOM	MISSISSIPPI RIV	SAINT PAUL	SP	PD	1	PT	UNK	KBF	
19220	03/04/94	MAGNUM TRUCK	966 SOUTH MISSI	SAINT PAUL	TV	PD	20	GΑ	UNK	KBF	
5589	07/17/89	MANN ELEMANTARY SCHOOL	2001 ELEANOR AV	SAINT PAUL	US	$\mathbf{PP}$			UNK	SJL	
17977	06/17/93	MARIO DIAZ	1204 EDGERTON	SAINT PAUL	SP	₽W			UNK	DJH	
5281	06/08/89	MARSDEN MAINTENANCE COMPA	1717 UNIVERSITY	SAINT PAUL	US	MC			UNK	SJL	
22517	10/20/95	MARTIN BROTHERS	2231 TERRITORIA	SAINT PAUL	oto	PD	40	GA.	UNK	DJH	
4886	04/18/89	MATTSON ERIC	193 S ROBERT	SAINT PAUL	US	PP			UNK	SJL	
18680	11/01/93	MAURICE HOBBS	572 WEST MARYLA	SAINT PAUL	SP	PH			UNK	KBF	
8815 3846	09/08/89 07/29/88	MCCANN CHUCK	2375 UNIVERSITY	SAINT PAUL	US	PP			UNK	SJL	
4263	11/11/88	MCCANNS PIGGY BACK CONSOL		SAINT PAUL	UN				UNK	KBF	
18060	06/28/93	MCGILL JENSEN MCGILL JENSEN	655 FAIRVIEW AV	SAINT PAUL	UN	DII	150	C17	UNK	KBF	
4832	04/11/89	MCGUGAN TIM	655 FAIRVIEW AV 1202 NORTH DALE	SAINT PAUL SAINT PAUL	AS	PH	150	GA	UNK	DJH	
3595	06/06/88	MCI TRANSPORTERS	SAINT PAUL	SAINT PAUL	US US	PP	20	CAN	UNK	SJL	
3989	08/30/88	MCKNIGHT VILLAGE APARTMEN	DAINI FAOD	SAINT PAUL	UN		20	GA	UNK UNK	KBF	
16851	10/01/92	MCQUEEN EQUIPMENT	595 ALDINE	SAINT PAUL	SP	PHF			UNK	HMC EAL	
20843	02/15/95	MCTO	400 NORTH SNELL	SAINT PAUL	US	MC			UNK	DJH	
15734	01/22/92	MEDICINE LAKE BUS LINES	1129 CATHLIN	SAINT PAUL	UN	PP			UNK	DJH	
17390	02/04/93	MEDICINE LAKE LINES	2233 ENERGY PAR	SAINT PAUL	TV	PD	10	GA	UNK	RWK	
17277	01/06/93	MERRIAM PARK SERVICES	UNIVERSITY AT R	SAINT PAUL	TV	PHF	5	GA.	UNK	DJH	
22801	12/23/95	MET. COUNCIL ENVIRON. SER	350 E 5TH ST	SAINT PAUL	OT	OT	67000	GΑ	UNK	UNK	
2499	03/06/87	METALCOTE	ST PAUL	SAINT PAUL	UN		500	GA	UNK	UNK	
5478	06/22/89	METRIC IMPORT AUTO PARTS	550 SO SMITH AV	SAINT PAUL	US	PP			UNK	SJL	
5918	08/23/89	METRO AIRPORTS COMMISSION	700 BAYFIELD ST	SAINT PAUL	SP	$\mathbf{PP}$			UNK	WRH	
22615	11/03/95	METRO ARIPORT COMM	4700 GREEN LN	SAINT PAUL	MF	PD	55	GA	UNK	KBF	
17542	03/29/93	METRO BUILDING SYSTEMS	1540 EAST 6TH S	SAINT PAUL	TV	PHF	20,	GA	UNK	KBF	
16159	04/29/92	METROPOLITAN AIRPORT COMM	644 BAYFIELD ST	SAINT PAUL	AC	PAV	15	GΑ	UNK	DJH	
19305	03/29/94	METROPOLITAN AIRPORTS	HOLMAN FIELD	SAINT PAUL	or	PD			UNK	DJH	
21471 17700	05/10/95	METROPOLITAN LIFE INSURAN	1419-1513 ENERG	SAINT PAUL	OT	OT		~*	UNK	UNK	
14300	04/27/93 11/26/90	METROPOLITAN TRANSIT COMM METROPOLITAN TRANSIT COMM	400 NORTH SNELL	SAINT PAUL	SP	PD	70	GA.	UNK	KBF	
17930	05/26/93		515 NORTH CLEVE	SAINT PAUL	TV	PHF	2	GA.	UNK	RWK	
13485	04/24/90	METROPOLITAN TRANSIT COMM METROPOLITAN TRANSIT COMM	7TH AND HOPE SNELLING AND PO	SAINT PAUL	TV	PGN	10	GA.	UNK	KBF	
3705	07/04/88	METROPOLITAN TRANSIT COMMIS	SAINT PAUL	SAINT PAUL SAINT PAUL	SP UN	PP	20 6000	GA GA	UNK UNK	WRH	
16328	05/29/92	METROPOLITAN WASTE CONTRO	2400 CHILDS ROA	SAINT PAUL	WW OIN	WW	9000	CAY.	UNK	KBF KBF	
10020	44/23/32	THE CONTROL	2400 CITTING KOA	DALINI PAUL	AAAA	AAAA			OIM	VB1	

15299 08/23/91 13368 03/28/90 19265 04/04/94 12995 01/03/90 21296 07/20/93 9238 10/11/89 15961 03/26/92	METROPOLITAN WASTE CONTRO METROPOLITAN WASTE CONTRO METROTREATMENT PLANT METZ BANKING MIDLAND HILLS COUNTRY MIDWAY CHEVROLET MIDWAY RENTAL	MILE MARKER 840 OTTIS AND PELHA 2400 CHILDS ROA 97 E 12TH ST 2001 FULHAM STR 1389 UNIVERSITY 1061 UNIVERSITY 2570 ELLIS AVEN	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	WW OT MF US AS US SP OT	WW PP PHF PP AG PP MO PW	55 GA 5 GA 1 GA	UNK UNK UNK UNK UNK UNK UNK	KBF KBF RWK RRS UNK SJL RWK SL
17984 06/16/93 14717 04/22/91 13320 01/12/90 13359 01/12/90 12508 09/22/89 4986 05/02/89	MIDWAY TRANSFER MIDWEST ERECTORS, INC. MIDWEST MOTOR EXPRESS MIDWEST MOTOR EXPRESS MIKE'S EAST SIDE AUTO MIKES TEXACO SERVICE	1384 SYLVAN STR 2778 NORTH CLEV 2770 NORTH CLEV 510 WHITE BEAR 1174 RICE ST 845 TERRACE CT	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	UN UN UN US US MF	PH12 OT OT PP PP MC	50 GA	UNK UNK UNK UNK UNK UNK	UNK RRS JCB SJL SJL DJH
22820 01/04/96 16828 10/01/92 16513 07/15/92 22063 08/07/95 20646 12/20/94 21709 06/19/95 18990 01/19/94	MILLER TRANSPORT MINNEAPOLIS/SAINT PAUL IN MINNEGASCO MINNESOTA AIR NATIONAL GU MINNESOTA BREWING MINNESOTA COMMERTIAL RAIL MINNESOTA DEPARTMENT OF A	P.O. BOX 11700 1492 EAST SHORE	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	UN UN ME SP MF SP	PP OT PHF PW PHF OT	100 GA 50 GA 2 QT 20 GA	UNK UNK UNK UNK UNK UNK UNK	LAE KBF DJH KBF MWO DJH
16880 10/15/92 18480 09/15/93 17030 11/11/92 2526 03/16/87 5948 08/25/89	MINNESOTA DEPARTMENT OF T MINNESOTA DEPARTMENT OF T MINNESOTA DEPARTMENT OF T MINNESOTA SOLVENTS MINNESOTA STATE OF	JOHN IRELAND BO 395 JOHN IRELAN CAPITOL COMPLEX ST PAUL 7TH AND KELLOGG 7TH ST AND KELL	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	AS MF TV UN EL EL	CGT MC PHF PCB PCB	500 GA 3 GA 3 GA	UNK UNK UNK UNK UNK UNK	SL RWK DJH LWG RWK RWK
5899 08/25/89 12352 03/22/89 15420 10/14/91 21925 07/05/95 3280 03/22/88 2777 07/15/87	MINNESOTA STATE OF MINNESOTA TRANSPORTATION MISSISSIPPI TRANSPORT MISSISSIPPI TRANSPORT MN DEPT OF ADMIN MN DOT	PENNSYLVANIA AV 1184 EAST MARYL 226 N SNELLING SAINT PAUL	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	US SP SP US US AS	PP PP PG PC	27 GA 35 GA 15 GA	UNK UNK UNK UNK UNK UNK UNK	SJL DJH UNK KBF KBF RWK
21152 04/23/95 3334 04/07/88 3335 04/07/88 2429 01/18/87 2444 01/28/87 2445 01/28/87	MN DOI MN PIPELINE MNDOT MNDOT MOBIL MOBIL MOBIL	STH STREET SOUT SAINT PAUL SAINT PAUL ST PAUL ST PAUL ST PAUL	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	US US US US US US	£C	. 13	UNK UNK UNK UNK UNK	RWK RWK KBF KBF KBF
3429 04/29/88 3336 04/07/88 530 01/08/88 4022 09/08/88 16637 07/20/92	MOBIL LUBE PLANT MOBIL OIL MOBIL OIL MOBIL OIL CORP MOBIL PIPELINE	SAINT PAUL SAINT PAUL ST.PAUL SAINT PAUL 852 HATHAWAY	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	US US UN US TV	PP	1 GA 75 GA	UNK UNK UNK UNK	JMH DFT DWD KBF DJH
16494 07/08/92 4248 11/08/88 8812 09/05/89 8985 09/28/89 18089 07/02/93	MOBIL PIPELINE MOBIL SERVICE STATION MOBILE HOME COURT #3020 MODERNISTIC DIE CUITING MONARCH FOODS	852 HATHAWAY ST SAINT PAUL 3020 RICE ST 169 E JENKS ST CLEVELAND & GRA	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	TV US US US SP US	PP PP PD	50 GA 20 GA	UNK UNK UNK UNK UNK UNK	KBF RWK SJL SJL RWK KBF
3017 10/19/87 21354 06/21/92 19183 03/22/94 16755 09/15/92 19498 05/13/94 15839 02/16/92	MONTGOMERY WARD MOSQUITO CONTROL MPCA MRS. BRIGHT MS CARRIERS MS TRANSPORT	ST PAUL 251 POINT DOUGL 520 LAFAYEITE 2197 POWERS AVE RAYMOND & WABAS 1771 OLD HUDSON	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	DA AR DA TV TV	AG OT PGN PD PP	GA 3 GA 100 GA 15 GA	UNK UNK UNK UNK UNK	UNK UNK KBF RWK DJH
15442 10/19/91 4767 03/28/89 5518 07/10/89 19771 07/06/94 3059 11/04/87	MT PROPERTIES MTC MTC MTC MTC MTC	508 CLEVELAND A 400 NO SNELLING 515 CLEVELAND A SNELLING AVENUE ST PAUL	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	FI SP UN MF UN	OT PP PP PD	10 GA 180 GA 50 GA 40 GA	UNK UNK UNK UNK UNK UNK	KBF KBF KBF DFT KBF LWG
2515 03/12/87 3943 08/18/88 19938 08/08/94	MIC MIC SNELLING GARAGE MULLIN TRUCKING	ST PAUL SAINT PAUL 35E NORTH AT AR	SAINT PAUL SAINT PAUL SAINT PAUL	UN UN SP	PH	40 GA 15 GA 2 GA	UNK UNK	JMH LWG

RWK DFT KBF RWK DJH KBF RWK DJH KBF RWK MWO RWK RUH KBF RWK UNH DFT KBF KWK CDFT KBF KWK RWK DFT KBF
GA GA GA GA GA
63000 100 55 900 40 200 20000
PW 55220000000000000000000000000000000000
UUWUSWAYAPLATARUTAATTAKKAUARA
SAINT PAUL
874 EAST 7TH ST PIGS EYE ST PAUL 2400 CHILDS ROA BOWDON STREET  EASTBOUND 194 851 HUBBARD AVE OLD MOBILE PLAN 500 COMO AVENUE  1400 RED ROCK R 1678 RED ROCK R
MULTI CLEAN MURRYS MOTOR CAR COMPANY MWCC MWCC PIGS EYE MWWC NAIDITCH, BARB NEIGHBORHOOD DEVELOPMENT NEW HOPE TRANSPORT LIMITE NOR-ELL NORLAKES NORTH ATLANTIC TECHNOLOGY NORTH STAR STEEL
1552 01/15/88 13453 04/09/90 9018 10/02/89 2831 07/29/87 20059 08/28/94 14802 05/10/91 14959 06/17/91 19583 05/23/94 20545 11/28/94 18531 09/28/93 20598 12/21/94 15522 09/21/91 14492 02/05/91 15422 10/10/91 4628 03/01/89 4970 04/28/89 22573 10/27/95 6002 08/25/89 13046 01/15/90 4606 02/21/89 4970 02/21/89 4912 04/22/89 16319 05/28/92 4556 02/04/89 15694 12/29/91 4597 02/17/89 13233 02/17/90 13237 02/18/90 13517 04/20/90

19502	05/12/94	NORTHERN STATES POWER NORTHERN STATES POWER	RAYMOND & MYR'IL WABASHA AND CON	SAINT PAUL SAINT PAUL	EL TV	CMOT PP	20	GΑ	UNK UNK	KBF RWK
13353 18201	03/15/90 07/26/93	NORTHERN STATES POWER COM	1006 RICE STREE	SAINT PAUL	ŪN	CMOT			UNK	DJH
15214	08/16/91	NORTHERN STATES POWER COM	1910 OAKDALE AV	SAINT PAUL	ĒL	TOMD			UNK	LAE RWK
14185	10/10/90	NORTHERN STATES POWER COM	2353 YOUNGMAN A 250 PLATO	SAINT PAUL SAINT PAUL	EL EL	CMOT CMOT		GA GA	UNK	KBF
15112 14562	07/10/91 03/09/91	NORTHERN STATES POWER COM NORTHERN STATES POWER COM	386 GOODRICH	SAINT PAUL	MF	PP			UNK	DFT
15676	12/30/91	NORTHERN STATES POWER COM	501 SHEPARD ROA	SAINT PAUL	SP	PD		GΑ	UNK	DJH
16051	04/14/92	NORTHERN STATES POWER COM	825 RICE STREET	SAINT PAUL	TV EL	PHF CMOT		GA GA	UNK UNK	KBF KBF
15307 16267	09/12/91 05/05/92	NORTHERN STATES POWER COM NORTHERN STATES POWER COM	CRETIN & MARSHA HIGH BRIDGE PLA	SAINT PAUL SAINT PAUL	MF	MC		LB	UNK	DJH
17684	04/27/93	NORTHERN STATES POWER COM	JAMES & OSCEOLA	SAINT PAUL	$_{ m PL}$	OT			UNK	KBF
8906	09/19/89	NORTHSTAR STEEL	HWY 61	SAINT PAUL	AR UN	OT			UNK	DFT DFT
4034 20708	09/10/88 01/16/95	NORTHSTAR STEEL NORTHWEST AIR	SAINT PAUL 5101 NORTHWEST	SAINT PAUL SAINT PAUL	MF	PK	5		UNK	RWK
22019	07/26/95	NORTHWEST AIRLINES	5101 NORTHWEST	SAINT PAUL	MF	PAV			UNK	DJH
19912	07/28/94	NORTHWEST AIRLINES	5101 NORTHWEST	SAINT PAUL	SP AR	MC OT	200	GA	UNK UNK	DJH LAE
16257	05/19/92 08/25/93	NORTHWEST AIRLINES NORTHWEST AIRLINES	5101 NORTHWEST 5501 NORTHWEST	SAINT PAUL SAINT PAUL	MF	PA	50	GA.	UNK	DJH
18374 22759	11/29/95	NORTHWEST AIRLINES	7500 AIRLINE DR	SAINT PAUL	MF	WW	30	GΑ	UNK	KBF
14360	12/17/90	NORTHWEST AIRLINES	7500 AIRLINE DR	SAINT PAUL	SP	MC OT		GA GA	UNK UNK	DJH RWK
21997	07/31/95	NORTHWEST AIRLINES NORTHWEST AIRLINES	BLDG B GATE 2	SAINT PAUL SAINT PAUL	SP SP	PAV		GA GA	UNK	DJH
19698 19471	06/22/94 05/11/94	NORTHWEST AIRLINES	GATE 66	SAINT PAUL	MF	PAV	20	GA	UNK	KBF
19709	06/23/94	NORTHWEST AIRLINES	MAC AIRPORT TER	SAINT PAUL	MF	PAV		GA GA	UNK UNK	RWK RWK
19730	06/27/94	NORTHWEST AIRLINES NORTHWEST AIRLINES	MAIN TERMINAL SAINT PAUL	SAINT PAUL SAINT PAUL	MF US	PAV	100	GA.	UNK	DFT
3680 14075	06/28/88 09/07/90	NORTHWEST AIRCHNES NORWEST TRANSPORTATION	475 NORTH PRYOR	SAINT PAUL	TV	PD	100	GA	UNK	DFT
19927	07/28/94	NOVA ENVIRONMENTAL	512 ALBERT STRE	SAINT PAUL	OT	PP PP	20	GA.	UNK UNK	DJH KBF
4690	03/16/89	NSP NSP	1009 NORTHEAST 1031 E 5TH ST	SAINT PAUL SAINT PAUL	US EL	CIMOT		GA	UNK	KBF
5651 6030	07/24/89 08/31/89	NSP	1219 ST CLAIR A	SAINT PAUL	EL	CMOT	5	GA.	UNK	KBF
8972	09/21/89	NSP	1259 WALTERS BL	SAINT PAUL	EL	CMOT	10	GA.	UNK UNK	KBF RWK
5069	05/17/89	NSP NSP	957 REANEY AVE HADD1560 IG SAI	SAINT PAUL NT PAUL	UN EL	CMOT	1 GA	UNK	OMA	KBF
3830 4199	07/26/88 10/23/88	NSP	HIGH BRIDGE PLA	SAINT PAUL	UN				UNK	DFT
4794	12/31/88	NSP .	HIGH BRIDGE PLA	SAINT PAUL	UN EL	CMOT	60	GΑ	UNK UNK	KBF DFT
12379	10/20/89 08/11/88	NSP NSP	MECHANIC AND HA SAINT PAUL	SAINT PAUL SAINT PAUL	US US	CIVICI	90	GM	UNK	DFT
3912 3821	07/25/88	NSP	SAINT PAUL	SAINT PAUL	US		20	GA.	UNK	DFT
4095	09/26/88	NSP	SAINT PAUL	SAINT PAUL	US			GA GA	UNK UNK	DFT JMH
3748	07/13/88	NSP	SAINT PAUL SAINT PAUL	SAINT PAUL SAINT PAUL	UN US		500	GA.	UNK	KBF
3872 3639	08/03/88 06/17/88	NSP NSP	SAINT PAUL	SAINT PAUL	UN				UNK	RWK
3398	04/25/88	NSP	SAINT PAUL	SAINT PAUL	US		10	GA.	UNK UNK	RWK KBF
2841	07/31/87	NSP NSP	ST PAUL ST PAUL	SAINT PAUL SAINT PAUL	UN UN		10	GΑ	UNK	KBF
2727 2430	06/18/87 01/19/87	NSP	ST PAUL	SAINT PAUL	UN		1	QΤ	UNK	KBF
2439	01/27/87	NSP	ST PAUL	SAINT PAUL	UN		6 2	QT QT	UNK UNK	KBF LWG
2941 3018	09/22/87 10/19/87	NSP NSP	ST PAUL ST PAUL	SAINT PAUL SAINT PAUL	UN UN		í	ĞÄ	UNK	RWK
2474	02/19/87	NSP	ST PAUL	SAINT PAUL	UN			GΑ	UNK	RWK
2821	07/26/87	NSP	ST PAUL	SAINT PAUL	UN UN		2 1	GA OT	UNK UNK	RWK UNK
2558 3699	04/03/87 07/01/88	NSP NSP	ST PAUL ST. PAUL	SAINT PAUL SAINT PAUL	US			Ωr	UNK	RWK
6047	08/31/89	NSP (NORTHERN STATES POWE	1219 SAINT CLAI	SAINT PAUL	$\operatorname{EL}$	CMOT	5	GA.	UNK	SJL
13097	01/23/90	OCHS KATHY	936 GALTIER ST	SAINT PAUL	SP SP	MC PP	1	GΑ	UNK UNK	KBF WRH
13656 15648	05/21/90 12/17/91	ODONNELL L R OEHELEIN SONS & DUAGHTERS	1855 E COTTAGE 868 WEST MINNEH	SAINT PAUL SAINT PAUL	TV	PHF	10	GA.	UNK	LAE
20412	10/31/94	OLD SCIENCE RENOVATION	1043 EVERETT CO	SAINT PAUL	OT	oto	40000	TD	UNK UNK	KBF KBF
5746	08/01/89	OLSEN TRANSPORT	HWY 61 & LOWER	SAINT PAUL	TV	OT	46000	LB	OTAIC	M

3937	08/17/88	OLSON MOBILE	SAINT PAUL	SAINT PAUL	US			UNK	JMH
22654	11/09/95	OLSON MOBILE OLYMPIC MARINE OVERNIGHT TRANSPORT	MISSISSIPPI RIV	SAINT PAUL	MF	PHF	3 GA	UNK	DFT
		OHIOMIC PERTINE	MIDDIDDIPPI KIV				3 GA		
20221	09/30/94	OVERNIGHT TRANSPORT	272 EAST LAFAYE	SAINT PAUL	SP	MC	5 LB	UNK	DJH
20006	08/15/94	OVERNITE TRANSPORTATION	340 BROADWAY	SAINT PAUL	SP	CA	3 LB	UNK	DJH
15656	12/20/91	P.M. AG	2225 CHILDS ROA	SAINT PAUL	SP	MC	90 GA	UNK	RWK
12948	12/29/89	PALMQUIST PHILLIP	1014 DUNERNI DE	SAINT PAUL	ĀS	PP	50 . a.i	UNK	
			1814 PHALEN PL						KBF
16624	08/10/92	PAPER, CALMENSON & COMPAN PARAMAX PARAMAX PARKWAY FINA PAUL PHIPS PCL PENZOIL PERVERY CO PETERSON BROTHERS PETRO TANK SERVICES PETRO TANK SERVICES PHILLIPS PETROLEUM PLASTICS INC PLATING INC PORT AUTHORITY	2500 COUNTY ROA	SAINT PAUL	SP	PGN	1 GA	UNK	$_{ m LAE}$
18272	08/09/93	PARAMAX	2751 SHEPARD RO	SAINT PAUL	$_{ m FI}$	OT		UNK	DFT
19401	07/15/93	PARAMAX	2751 SHEPARD RO	SATNT PAIT.	SP	OT	50 GA.	UNK	DFT
16281	05/27/92	אזאדער ערואדא	SOUR EXCEL DANKE	CATAIN DAIN	SP	MO	2	UNK	LAE
	05/21/32	PARLWAI FINA	2005 FORD PARKW	SAINT PAUL		MO	2		
3913	08/11/88	PAUL PHIPS	SAINT PAUL	SAINT PAUL	UN			UNK	RWK
3234	03/04/88	PCL	SAINT PAUL	SAINT PAUL	US			UNK	DFT
18530	09/29/93	PENZOTI.	MIDMAY CHEVROLE	CATNT DAIT.	SP	MC	1 GA	UNK	RWK
21247	11/22/94	DEDIVEDA CO	1061 DID DOOR D	CATAIR DAIR			1 04		
	11/22/34	PERVERT CO	TOOL KOD KOCK K	SALINI PAULI	MF	AG		UNK	UNK
2696	06/02/87	PETERSON BROTHERS	ST PAUL	SAINT PAUL	US			UNK	KBF
16363	06/12/92	PETRO TANK SERVICES	1047 RAYMOND	SAINT PAUL	$ ext{TV}$	CMOT	25 GA	UNK	DJH
14212	10/22/90	PETRO TANK SERVICES	1047 PAYMOND AV	SATMT PAIT.	DA	PP		UNK	DFT
2791	07/20/87	DITTITUE DESPOTERM	CHI DATE	CATAM DAM.	US			UNK	RWK
	12/05/89	PRIMILES PERCUEUM	SI PAOL	SAINI PAUL					
12838	12/05/89	PLASTICS INC	224 RYAN AVE	SAINT PAUL	US	₽₽		UNK	SJL
12939	12/21/89 10/27/88	PLATING INC	888 N PRIOR AVE	SAINT PAUL	US	PP		UNK	RRS
4213	10/27/88	PORT AUTHORITY	SAINT PAUL	SATNT PAIT.	US			UNK	RWK
4884	04/18/89	DOD'T AIMUODITY/CT DAIT CT	DODEDER CAR C DLY	CATATE DAIR		מת			
		FORT ROTHORITIAN ENOUGH	MODERY OF WELL	SHIMI PAUL	US	PP		UNK	KBF
9123	09/10/87	PORTEC PIONEER AREA 1	3200 COMO AVE	SAINT PAUL	US	PP		UNK	SJL
9124	09/10/87	PORTEC PIONEER AREA 3	3200 COMO AVE 3200 COMO AVE 3200 COMO AVE UNKNOWN 2400 WYCLIFF ST 543 NO CLEVELAN 500 COMO AVE	SAINT PAUL	US	PP		UNK	SJL
9122	09/10/87	PORTEC PIONEER AREA 4	3200 COMO 2008	SAINT PAUL	US	PP		UNK	SJL
4804	04/05/89	PRECISION TUNE	TRUMOUNT	CATAIL DATE		DD			
4004		PRECISION TONE	OINKNOWIN	SAINT PAUL	DA.	PP		UNK	RWK
17798	05/12/93	PREMIER SERVICES	2400 WYCLIFF ST	SAINT PAUL	SP	otomosphi	2 OZ	UNK	KBF
5025	05/09/89	PRO STOP FUEL	543 NO CLEVELAN	SAINT PAUL	UN	PP		UNK	WRH
5780	08/08/89	PRO TOX	500 COMO AVE	SAINT PAUL	DA	ŌĪ'		UNK	RWK
16165	05/06/92	PROGRESSIVE CONTRACTORS	SHERIDAN AND PR	SAINT PAUL					
		PROGRESSIVE CONTRACTORS	SHEKIDAN AND PR	SAINT PAUL	$\mathbf{OT}$	OT		UNK	KBF
4815	04/07/89	PROSTOP	543 N CLEVELAND	SAINT PAUL	AS	PP	5 GA	UNK	WRH
3321	04/05/88	PROTEX IND	SAINT PAUL	SAINT PAUL	US			UNK	RWK
8965	05/10/00	DIDITO HODIO DECE CONT. CO		SAINT PAUL	RR	OT		UNK	JMH
18247	07/08/93	DADOMECENTION	ALDERI DI AND M	OUTINE DAIL					
	07/00/93	PIROIECHNICS	758 CAPITOL HEI	SAINT PAUL	$\mathbf{or}$	OT ·		ÜNK	DJH
3711	07/05/88	Q PETROLEUM	SAINT PAUL	SAINT PAUL	US			UNK	JMH
3601	06/07/88	O PETROLEUM	SATNT PAUL	SAINT PAUL	UN			UNK	RWK
3602	06/07/88	PUBLIC WORKS DEPT CITY OF PYROTECHNICS  Q PETROLEUM CO Q PETROLEUM Q PETROLEUM CO Q PET	CATAIR DAITE	SAINT PAUL	ŬÑ			UNK	RWK
3264	03/17/88	O DESTRUCTION	OUTINE DAIL	DUTAIL DAIL			4 (17)		
	03/1/00	O PETROLEON	SAINI PAOL	SAINT PAUL	UN		4 GA	UNK	RWK
3019	10/19/87	Q PETROLEUM	ST PAUL	SAINT PAUL	US			UNK	KBF
3026	10/22/87	O PETROLEUM	ST PAUL	SAINT PAUL	US			UNK	RWK
3408	04/26/88	O MULIORUAGO	CATNIT DAIT.	SAINT PAUL	US			UNK	JMH
3410	04/26/88	O DETENDITION CO	CATAMI DATE	CATAIL PAIR					
	04/26/88	Q PETROLEUM CO	SAINT PAUL	SAINT PAUL	US			UNK	JMH
3411	04/26/88	O SELECTEUM CO	SAINT PAUL	SAINT PAUL	US			UNK	JMH
3412	04/26/88	Q PETROLEUM CO	SAINT PAUL	SAINT PAUL	US			UNK	JMH
16833	10/01/92	R & J HOWE MOVING AND STO	2570 ELLIS	SAINT PAUL	$\nabla \mathbf{T}$	PD	·	UNK	DFT
14764	04/01/91	RAM	2117 CHARLES AV		ŠP	CC		UNK	
		KAM	ZII/ CHARLES AV			CC			KBF
3353	04/11/88	RAPID OIL CHANGE	SAINT PAUL	SAINT PAUL	US			UNK	RWK
3354	04/11/88	RAPID OIL CHANGE	SAINT PAUL	SAINT PAUL	US			UNK	RWK
17174	12/21/92	DAVMOND COCCEPTED	TERRITORIAL & C		TV	PD		UNK	RWK
	09/05/89	DED GDOGG	100 C DODGE	CATINI PAOL					
6055	09/,05/,89	RED CROSS	100 S ROBERT	SAINT PAUL	SP	CMOT		UNK	SJL
13429	04/05/90	REMACKEL WELDING	931 ATLANTIC ST	SAINT PAUL	DA	PP	50 GA	UNK	KBF
5610	07/17/89	RENDERING PLANT	1004 BURNSVILLE	SAINT PAUL	AR	OT		UNK	WRH
15037	07/08/91	DECTDENT	OO TINTENII	SAINT PAUL	DA	ŎΤ		UNK	LÆ
		MANUAL PROPERTY.	GGS UUNEAU			OI	20 ' 07		
3766	07/17/88	RAPID OIL CHANGE RAPID OIL CHANGE RAYMOND COSSETTE RED CROSS REMACKEL WELDING RENDERING PLANT RESIDENT RICHARD MCLAY	SAINT PAUL	SAINT PAUL	UN		30 GA	UNK	DFT
21861	07/07/95	RICHFIELD DIE & DEVELOPME	980 N KENT ST	SAINT PAUL	MF	$\mathbf{TF}$	16 OT	UNK	RWK
8890	09/22/89	RICITI RICK	1259 MATILDA ST	SAINT PAUL	SP	MC	ĜĀ	UNK	WRH
15971	03/30/92	DOLLTING OTL COMPANY	AMERICAN CONTRACT OF	CATATI DATE	TV	PD	25 GA	UNK	DJH
	03/30/32	KOTITING OTT COMBANI	HAITKAN STATION	SAINT PAUL	T A		25 GA.		
18412	08/02/93	KOTO-KOOTEK	BARCE CHANNEL R	SAINT PAUL	SP	OT		UNK	RWK
4549	02/01/89	RUAN TRUCK LEASING	801 VANDALIA	SAINT PAUL	SP	PP	4 GA	UNK	RWK
13245	02/27/90	RUDOLPH'S BBO	5TH & JACKSON	SAINT PAUL	ot	OT		UNK	DFT
13700	05/25/90	משרים ביים	EVU COMO	CALVED DAGE	FI	OT		UNK	RWK
13/00	00/20/50	RICITI RICK ROLLINS OIL COMPANY ROTO-ROOTER RUAN TRUCK LEASING RUDOLPH'S BBQ RUETER	JUU COM	SAINT PAUL	LT	O1		OINIC	TANK.

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17607	05 /13 /00	RUSCHKNOT FRED	868 RICE STREET	SAINT PAUL	DA	PP	40	GA.	UNK	$\mathrm{DFT}$
13607	05/11/90	KOSCUVIACI LEED						· · ·	UNK	RRS
12983	11/13/89	RYAN TRANSFER & STORAGE C	888 MACBUIN	SAINT PAUL	US	PP				
14320	12/05/90	RYDEL STUDENT TRANSPORTAT	1102 SNELLING A	SAINT PAUL	$^{\mathrm{AS}}$	PD			UNK	KBF'
	12/03/30	DADED CAMPBELL CALCOL DIG	1102 NORTH SNEL	SAINT PAUL	SP	PD	40	GΑ	UNK	DJH
20576	12/08/94	RYDER STUDENT SCHOOL BUS								DJH
18440	09/09/93	RYDER STUDENT TRANSPORTAT	1102 NORTH SNEL	SAINT PAUL	SP	$^{ m PD}$	25	GA	UNK	
17361	01/29/93	RYDER TRUCK RENTAL	CASE AND HAZEL	SAINT PAUL	ŢV	PD	10	GA.	UNK	RWK
	01/43/33				ŤV	PΡ	100	GA	UNK	DFT
15509	11/08/91	RYDER TRUCK RENTAL	KELLY INN MARIO	SAINT PAUL			100	GA		
21174	04/25/95	S & K TRUCKING	MORGAN & DAVERN	SAINT PAUL	$ ext{TV}$	PP			UNK	DJH
	06/21/93	S J LOUIS	OTTO AND CANTON	SAINT PAUL	AS	PD	50	GA.	UNK	DJH
18017			OTTO AND CANTON			PP			UNK	KBF
15376	10/02/91	SAFETY KLEEN	1225 UNIVERSITY	SAINT PAUL	TV		_			
16925	10/21/92	SAFETY KLEEN	218 PASCAL AVEN	SAINT PAUL	SP	MS	8	GΑ	UNK	KBF
		SAFETY KLEEN CORPORATION	AIRPORT	SAINT PAUL	SP	MS	5	GΑ	UNK	KBF
19457	05/09/94		ALKEORI			140	-	· · ·	UNK	RWK
3244	03/09/88	SAINT JOSEPH HOSPITAL	SAINT PAUL	SAINT PAUL	US					
5486	07/05/89	SAINT PATRICK CHURCH	471 E MAGNOLIA	SAINT PAUL	US	PP			UNK	SJL
				SAINT PAUL	OT	OT			UNK	KBF
18833	12/09/93	SAINT PAUL	43 FRONT STREET					C170		
21779	05/18/95	SAINT PAUL AIRPORT	680 BAY FIELD S	SAINT PAUL	US	$_{ m PG}$	20	GA	UNK	DJH
14520	02/22/91	SAINT PAUL AIRPORT	HOLMAN FIELD	SAINT PAUL	ŚP	PAV	700	GA	UNK	RWK
				SAINT PAUL	ŪS	PP			UNK	SJI
5307	05/09/89	SAINT PAUL CITY OF	807 E 7TH ST							DFT
13169	02/05/90	SAINT PAUL CITY OF	889 WESTERN AVE	SAINT PAUL	SP	PP			UNK	
5334	06/14/89	SAINT PAUL CITY OF	ALDINE & SELBY	SAINT PAUL	UN	PP			UNK	WRH
		SAINT FAUL CITT OF			ÚN	PP			UNK	WRH
5343	06/14/89	SAINT PAUL CITY OF	ALDINE & SELBY	SAINT PAUL				~~		
5683	07/28/89	SAINT PAUL CITY OF	BURGESS ST	SAINT PAUL	UN	PP	10	GA	UNK	KBF
5773	08/02/89	SAINT PAUL CITY OF .	CONCORDIA AVE N	SAINT PAUL	OT	PP			UNK	JMH
				SAINT PAUL	SP	PP			UNK	RWK
19815	07/08/94	SAINT PAUL COAST GUARD	ROBERT STREET B				4.0	~~		
15650	12/19/91	SAINT PAUL DOWNTOWN AIRPO	DOWNTOWN AIRPOR	SAINT PAUL	SP	PGU	40	GA	UNK	RWK
	09/03/93	SAINT PAUL FIRE	791 WELLS STREE	SAINT PAUL	SP	PG	5	GA	UNK	RWK
18406			791 WELLIO DIVER		ŎΤ	ŌΤ	40000	ĞĀ	UNK	KBF
6084	08/31/89	SAINT PAUL FIRE	7TH ST AND LAFA	SAINT PAUL						
18654	10/23/93	SAINT PAUL FIRE	WHITE BEAR & 7T	SAINT PAUL	SP	$_{ m PD}$	. 10	GA	UNK	RWK
19958	08/09/94	SAINT PAUL FIRE DEPT	525 LAFAYETTE R	SAINT PAUL	$_{ m OT}$	PGN	10	GΑ	UNK	KBF
					SP	PHF	-6	GΑ	UNK	DJH
18160	07/19/93	SAINT PAUL PARKS & RECREA	1102 CASE STREE	SAINT PAUL						
13357	03/08/90	SAINT PAUL PORT AUTHORITY	WEST GATE BOULE	SAINT PAUL	SP	MC	20	GA	UNK	WRH
5840	08/07/89	SAINT PAUL PUBLIC SCHOOLS	1089 CYPRESS	SAINT PAUL	US	PP			UNK	SJL
					ŎΤ	ŌΤ	1.		UNK	HLCI
17150	12/11/92	SAINT PAUL PUBLIC SCHOOLS	1930 COMO AVENU	SAINT PAUL			بيل			
9166	02/20/89	SAINT PAUL PUBLIC WORKS D	PENNSYLVANIA AV	SAINT PAUL	US	$_{ m PP}$			UNK	SJL
3858	08/01/88	SAINT PAUL SCHOOL	SAINT PAUL	SAINT PAUL	UN		5	GA.	UNK	RWK
						PP	_		UNK	SJL
5522	07/10/89	SAINT PAUL SCHOOLS	1700 SAUNDERS A	SAINT PAUL	US	PP				
3763	07/15/88	SAINT PAUL SCHOOLS TVI	SAINT PAUL	SAINT PAUL	ÜS				UNK	RWK
21009	03/23/95	SAINT PAUL SEWER MAINTANE	419 BURGESS	SAINT PAUL	OT	PH			UNK	DFT
			419 DONGEDD		ŠP	PH	25	GA	UNK	KBF
18866	12/21/93	SAINT PAUL UTILITY	1800 RICE STREE	SAINT PAUL			20	GA		
5557	07/15/89	SAINT PAUL YACHT CLUB	HARRIET ISLAND	SAINT PAUL	WC	PP			UNK	RWK
	07/18/89	SAINT ROSE OF LIMA SCHOOL	2447 HAMLINE AV	SAINT PAUL	US	PP			UNK	SJL
5622					SP	PΡ			UNK	RWK
13009	01/05/90	SAINT THOMAS COLLEGE	2115 SUMMIT AVE	SAINT PAUL		PP				
4260	11/10/88	SATELITE	35E & SHEPHARD	SAINT PAUL	UN				UNK	DFT
4312	11/23/88	SAV-MORE GAS STATION	1685 LARPENTER	SAINT PAUL	UN		3	GA.	UNK	DFT
				SAINT PAUL	SP	PP			UNK	WRH
5626	07/17/89	SAVE MORE STATION	FRONT AND LEXIN							KBF
16320	05/28/92	SCENIC HILLS CLEANERS	1998 SUBURBAN A	SAINT PAUL	SP	CS			UNK	
20469	11/07/94	SCHAEFER CONSTRUCTION	3RD STREET BRID	SAINT PAUL	OT	PW			UNK	MŴO
				SAINT PAUL	MF	PHF	7	GA	UNK	RWK
18284	08/09/93	SCHMEIG-WASHBURN INDUSTRY	1351 ARCADE						ÜNK	KBF
18892	12/31/93	SCHNEIDER NATIONAL CARRIE	194 EAST CLEVEL	SAINT PAUL	$ ext{TV}$	PD	106	GΑ		
15641	12/13/91	SCHROEDER MILK	2080 RICE STREE	SAINT PAUL	SP	PD	1.00	GΑ	UNK	RWK
			530 CLEVELAND	SAINT PAUL	SP	OT			UNK	RWK
18632	10/19/93	SEALMASTER INC								DFT
17050	11/16/92	SEALY MATTRESS	825 TRANSFER RO	SAINT PAUL	US	PHF,			UNK	
21091	04/12/95	SELBY FOOD & GAS	809 SELBY AVENU	SAINT PAUL	MF	PG	30	GΑ	UNK	RWK
			1860 CARROL STR	SAINT PAUL	MF	PHF	10	ĞΑ	UNK	DJH
18770	11/23/93	SERES CONTRACTING					70	- · ·	UNK	SJL
5236	06/01/89	SEVEN ELEVEN	275 MCKNIGHT RD	SAINT PAUL	US	PP				
5385	06/26/89	SEVEN ELEVEN #15819	957 RICE ST	SAINT PAUL	US	PP			UNK	KCL
			2051 GRAND AVE	SAINT PAUL	ÜS	PP			UNK	SJL
5380	06/26/89	SEVEN ELEVEN #17040							UNK	SJL
5379	06/26/89	SEVEN ELEVEN #17687	1125 W 7TH ST	SAINT PAUL	US	PP				
8983	09/29/89	SEVEN UP AND RC BOTTLING	535 NO FAIRVIEW	SAINT PAUL	US	₽₽			UNK	SJL
			SAINT PAUL	SAINT PAUL	ΠŊ				UNK	RWK
3492	05/12/88	SHEEHY CONSTRUCTION			OT	ug	5	GΑ	UNK	DJH
22656	11/15/95	SHIELY CO	1177 CHILDS RD	SAINT PAUL	OI	PH	3	GH.	CTATE	17011
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21480	05/11/95	SHIRLEY COMPANY	1177 CHILD ROAD	SAINT PAUL	DA	AG			UNK	RWK
18920	01/10/93	SIGNATURE FLIGHT SERVICES	GATE 44A	SAINT PAUL	SP	PAV	20	GΑ	UNK	RWK
17317										
	01/14/93	SIGNATURE FLIGHT SUPPORT	5398 NORTHWEST	SAINT PAUL	AS	PAV	150	GA	UNK	DRB
21018	03/24/95	SIGNATURE FLIGHT SUPPORT	GATE 22	SAINT PAUL	MF	PAV	10	GΑ	UNK	DRB
19777	07/05/94	SIGNATURE FLIGHT SUPPORT	GATE 30	SAINT PAUL	SP	PAV	- 8	GA	UNK	DFT
18072	06/18/93	SIGNATURE FLIGHT SUPPORT	GATE 78 LINDBER	SAINT PAUL	SP	PAV	50	GΆ	UNK	RWK
14505	02/12/91	SINCLAIR	387 RUTH STREET	SAINT PAUL	NP	PP			UNK	KBF
18047	06/25/93	SINCLAIR OIL COMPANY .	373 RUTH STREET	SAINT PAUL	SP	PGN	9	GΑ	UNK	KBF
6003	08/28/89	SMITH SCOTT					9	GH		
			1211 E HWY 36	SAINT PAUL	US	PP			UNK	SJL
4476	01/11/89	SNYDER BROS	2083 FORD PARKW	SAINT PAUL	US	PP			UNK	SJL
17323	01/18/93	SOO LINE	SAINT PAUL YARD	SAINT PAUL	RR	CS	2	GA.	UNK	RWK
5287	06/08/89	SOO LINE RAILROAD	1000 SHOP RD	SAINT PAUL	RR					
21191	00/00/05					PP	1500	GA	UNK	KBF
	04/28/95	SOO LINE RAILROAD	730 TRANSFER RO	SAINT PAUL	RR	₽D	200	GΑ	UNK	DJH
15856	02/26/92	SOO LINE RAILROAD	HOFFMAN YARD	SAINT PAUL	RR	OT			UNK	DJH
14131	09/24/90 07/25/88	SOO LINE RAILROAD	PIGS EYE	SAINT PAUL	·RR	MC			UNK	RWK
3825	07/25/00	~~~				1-1-	2=4	<b>~</b>		
	07/23/00		SAINT PAUL	SAINT PAUL	UN		350	GA	UNK	DFT
4031	09/09/88	SOO LINE RAILROAD	SAINT PAUL	SAINT PAUL	UN				UNK	RWK
5639	07/25/89	SOO LINE RAILROAD	SAINT PAUL YARD	SAINT PAUL	RR	AG			UNK	DFT
13474	04/14/90	SOO LINE RAILROAD								
		SOO TIME KALLKOAD	SAINT PAUL YARD	SAINT PAUL	RR	CC			UNK	RWK
12963	12/30/89	SOO LINE RAILROAD	SAINT PAUL YARD	SAINT PAUL	RR	PP	600	GA.	UNK	RWK
2529	03/18/87	SOO LINE RAILROAD	ST PAUL	SAINT PAUL	UN				UNK	KBF
2567	04/07/87	SOO LINE RAILROAD	ST PAUL	SAINT PAUL	UN		5	CIA		
4656	03/09/89	COO LIME DATEROAD						GA.	UNK	UNK
		SOO LINE RAILROAD	ST PAUL YARD	SAINT PAUL	AS	₽₽	100	GΑ	UNK	RWK
20218	09/27/94	SOO LINE RAILROAD	WARNER ROAD	SAINT PAUL	DA	PD			UNK	DJH
16840	10/04/92	SOUTHERN TOWING	1303 RED ROCK R		WC	PHF	2	GA.	UNK	RWK
5594	07/18/89	SPARTON GROUP	TOOD IS MENDINGLINES	CATINI PAIN			4	GA.		
	07/10/03		2259 E MINNEHAH	SAINT PAUL	US	PP			UNK	SJL
2578	04/10/87	ST CATHERINE COLLEGE	ST PAUL	SAINT PAUL	UN .		500	GΑ	UNK	RWK
5102	05/12/89	ST PAUL CITY OF	HAMLINE AVE	SAINT PAUL	· US	₽₽			UNK	SJL
22479	10/11/95	ST PAUL PARK & REC	1307 BURR ST	SAINT PAUL	MF	PHF	2	GA	UNK	
22889	01/10/96	ST PAUL PARK & RECREATION								DFT
	01/10/36	ST PAUL PARK & RECREATION	1717 IGLEHART	SAINT PAUL	MF	$_{ m PHF}$	10	GA	UNK	KBF
5705	07/27/89	ST PAUL PUBLIC SCHOOLS	100 WALSH ST	SAINT PAUL	US	PP			UNK	SJL
5910	06/22/87	ST PAUL SCHOOL DIST #625	1023 OSCEOLA AV	SAINT PAUL	US	PP			UNK	ŠJL
5354	06/20/89	ST PAUL SCHOOLS	975 SO SNELLING							
				SAINT PAUL	US	PP_			UNK	SJL
21756	05/22/95	ST PAUL TERMINAL	1303 RED ROCE R	SAINT PAUL	$\mathbf{MF}$	PHF	5	GΑ	UNK	DJH
21554	05/22/95	ST PAUL TERMINALS	1303 RED ROCK R	SAINT PAUL	MF	PHF	4	GΑ	UNK	DJH
2583	04/13/87	ST THOMAS COLLEGE	ST PAUL	SAINT PAUL	ÜS	1111	-	<u> </u>		
2582									UNK	RWK
	04/13/87	ST THOMAS COLLEGE	ST PAUL	SAINT PAUL	US		1600	GA	UNK	RWK
3041	10/28/87	ST. JOHNS HOSPITAL	ST PAUL	SAINT PAUL	UN				UNK	DWD
2476	02/19/87	ST.PAUL SCHOOLS	ST PAUL	SAINT PAUL	UN		40	GA	UNK	RWK
3067	11/10/87	ST.PAUL SCHOOLS	ST PAUL				-10	O/A		
		SI.PAUL SCHOOLS		SAINT PAUL	US				UNK	TPC
19014	01/21/94	STAFF	355 EAST 8TH ST	SAINT PAUL	$\mathbf{OT}$	$\mathbf{OT}$		GA.	UNK	OKW
17242	12/29/92	STATE OF MINNESOTA STATE OF MINNESOTA	50 SHERBURNE AV	SAINT PAUL	AR	MC	25	LB	UNK	DFT
20088	08/31/94	STATE OF MINNESOTA	635 NORTH ROBER	SAINT PAUL	SP	MO	10	GA	UNK	RWK
20234	09/23/94	STATE OF MINNESOTA	635 NORTH ROBER	SAINT PAUL						
	05/25/5 <del>4</del>	STATE OF MINNESOTA			MF	$_{ m PP}$	15	GΑ	UNK	RWK
3519	05/18/88	STATE OF MN	SAINT PAUL	SAINT PAUL	UN		150	GA.	UNK	DFT
17981	06/17/93	STEVE LORENTZEN	1288 HAZELWOOD	SAINT PAUL	$ ext{TV}$	PG	10	GΑ	UNK	DJH
8832	05/15/89	STONE CONTAINER CORPORATI	3075 LONG LAKE	SAINT PAUL	ŪŚ	PP			UNK	PMC
3778	07/19/88	STRIKER SERVICE				EE				
			SAINT PAUL	SAINT PAUL	US				UNK	JMH
21822	06/29/95	STROH BREWERY	707 3 MINNEHAHA	SAINT PAUL	· MF	PHF	70	GΑ	UNK	DJH
21464	05/08/95	STROH BREWERY	707 EAST MINNEH	SAINT PAUL	MF	ot	150	GA	UNK	KBF
3028	10/22/87	STROH'S BREWERY	ST PAUL	SAINT PAUL	UN		10	GA	UNK	ĹWĠ
2672	05/21/87	S'IROH'S BREWERY		CATAN DAIN						
2072	03/21/07		ST PAUL	SAINT PAUL	UN		500	GA.	UNK	RWK
22672	11/20/95	STROHS BREWERY	707 E MINNEHAHA	SAINT PAUL	MF	PHF	100	GΑ	UNK	RWK
4507	01/20/89	STROHS BREWERY	707 MINNEHAHA A	SAINT PAUL	OT	PP	60	GΑ	UNK	RWK
367	01/07/88	STROHS BREWERY	ST. PAUL				00	Ur.		
				SAINT PAUL	UN				UNK	DFT
21510	05/06/95	STROHS BREWERY	SWEDES HOLLOW P	SAINT PAUL	SP	CG			UNK	KBF'
21450	05/06/95	STROHS BREWWERY	707 EAST MINNEH	SAINT PAUL	$oldsymbol{old}$	CG			UNK	RWK
9226	10/11/89	SUBURBAN CHRYSTLER PLYMOU	1981 SURTIDRAN A	SAINT PAUL	ÜŚ	PP			UNK	SJL
21059	04/06/95	SUMIK TRUCK	CHARLES & CARLT				a =	CIA		
			CHARTED & CARTIL	SAINT PAUL	TV	PD	15	GA	UNK	DJH
3169	02/15/88	SUPER AMERICA		SAINT PAUL	UN				UNK	KBF
11102	09/19/90	SUPER AMERICA		SAINT PAUL					UNK	UNK
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18798 12/02/93	SUPER AMERICA	1125 WEST 7TH S	SAINT PAUL	SP	PGN	10 GA	UNK	RWK
18421 09/03/93		1580 FORD PARKW	SAINT PAUL	MF	PG	5 GA	UNK	RWK
12645 11/14/89	SUPER AMERICA	1771 OLD HUDSON	SAINT PAUL	SP	PP	3 GA	UNK	WRH KBF
18823 12/13/93	SUPER AMERICA	56 NORTH SNELLI	SAINT PAUL	SP SP	PGN PP	5 GA 10 GA	UNK UNK	RWK
13348 03/15/90	SUPER AMERICA	957 RICE STREET ST PAUL	SAINT PAUL SAINT PAUL	UN	FF	400 GA	UNK	RWK
2516 03/12/87 18520 09/24/93	SUPER AMERICA SUPER CYCLE	775 RICE STREET	SAINT PAUL	AS	PD	700 GA	UNK	DJH
20098 09/03/94	SUPERAMERICA	1146 PAYNE AVEN	SAINT PAUL	SP	PGN	7 GA	UNK	DFT
5668 07/24/89	SUPERAMERICA	1548 FORD PARKW	SAINT PAUL	SP	PP	2 GA	UNK	RWK
14045 08/27/90	SUPERAMERICA	1580 FORD PARKW	SAINT PAUL	SP	Бёи	20 GA	UNK	RWK
20714 10/31/94	SUPERAMERICA	1734 WEST 7TH S	SAINT PAUL	MF	PG PD	10 GA	UNK UNK	DFT RWK
19142 03/08/94	SUPERAMERICA	1771 OLD HUDSON	SAINT PAUL SAINT PAUL	SP SP	PGN	10 GA 10 GA	UNK	KBF
18338 08/20/93 18801 11/25/93	SUPERAMERICA	390 EAST MARYLA	SAINT PAUL	ŠP	PGN	70 GA	UNK	DFT
14743 05/01/91	SUPERAMERICA	390 EAST MARYLA	SAINT PAUL	SP	PGU	50 GA	UNK	DJH
21938 07/08/95	SUPERAMERICA	399 N LEXINGTON	SAINT PAUL	SP	PG	20 GA	UNK	DFT
4897 04/20/89	SUPERAMERICA	399 NO LEXINGTO	SAINT PAUL	SP	PP	15 GA 50 GA	UNK UNK	KBF WRH
5071 05/18/89	SUPERAMERICA	399 NO LEXINGIO	SAINT PAUL SAINT PAUL	US SP	PP PGN	20 GA	UNK	KBF
17605 04/12/93 14804 05/13/91	SUPERAMERICA	4430 846 JOHNSO	SAINT PAUL	SP	PP	5 GA	UNK	KBF
4501 01/18/89	SUPERAMERICA	56 NO SNELLING	SAINT PAUL	. ŠP	PP	2 GA	UNK	KBF
5033 05/09/89	SUPERAMERICA	56 NO SNELLING	SAINT PAUL	SP	PP	5 GA	UNK	KBF
14593 03/19/91	SUPERAMERICA	56 NORTH SNELLI	SAINT PAUL	SP	PP	10 GA 2 GA	UNK UNK	DJH KBF
15355 09/22/91	SUPERAMERICA	577 SOUTH SMITH	SAINT PAUL SAINT PAUL	SP SP	PGN PGN	20 GA	UNK	RWK
19308 04/14/94 13516 04/20/90	SUPERAMERICA STIDEDAMERICA	846 JOHNSON PAR	SAINT PAUL	TV	PP	60 GA	UNK	KBF
20118 09/09/94	SUPERAMERICA SUPER	950 NORTH LEXIN	SAINT PAUL	FI	CAF		UNK	KBF
8853 09/14/89	SUPERAMERICA	970 UNIVERSITY	SAINT PAUL	OT	₽₽	6 GA	UNK	SJL JMH
3873 08/03/88	SUPERAMERICA	SAINT PAUL	SAINT PAUL SAINT PAUL	US UN		1 GA	UNK UNK	JMH
3521 05/18/88 4032 09/09/88	SUPERAMERICA	SAINI PAUL CAINT DAIT.	SAINT PAUL	US		T CM2	UNK	RWK
4032 09/09/88 5883 08/16/89	STIPERAMERICA #4414	2065 RANDOLPH	SAINT PAUL	ŬŜ	PP		UNK	SJL
5886 08/16/89	SUPERAMERICA #4415	92 E ANNAPOLIS	SAINT PAUL	US	₽₽		UNK	SJL
5876 08/16/89	SUPERAMERICA #4418	1030 PAYNE AVE	SAINT PAUL	US	PP		UNK UNK	PMC KBF
4024 09/08/88	SUPERAMERICA/SAVE MORE	SAINT PAUL	SAINT PAUL SAINT PAUL	US MF	MO		UNK	DJH
19059 02/08/94 19989 08/02/94	ACACA DEA	2285 INTVERSITY	SAINT PAUL	OT	PGN		UNK	DFT
3839 07/27/88	SUPREME LINES TETRA REX TEXACO TEXACO THELL OIL	SAINT PAUL	SAINT PAUL	ÜÑ			UNK	RWK
2497 03/05/87	TEXACO	ST PAUL	SAINI PAUL	UN		E 0 C/3	UNK	RWK
13033 01/12/90	THELL OIL	930 S CLEVELAND	SAINT PAUL	SP	PP	50 GA	UNK UNK	WRH DFT
21747 06/21/95	THOMAS CONTRACTING THOMSON CLARK	UNIVERSITY & TE 1311 WHITE BEAR	SAINT PAUL SAINT PAUL	TV SP	PP PP	6 GA	UNK	DFT
13123 01/29/90 9244 10/12/89	TILSTROM DOUG	2328 TERRITORIA	SAINT PAUL	TV	PP	10 GA	UNK	KBF
20951 03/14/95	TMC TRANSPORT	HIGHWAY 52 & LE	SAINT PAUL	TV	PP		UNK	RWK
14495 02/08/91	TOM THUMB	626 WEST LARPEN	SAINT PAUL	TV	PP	5 GA	UNK UNK	KBF DFT
4329 11/29/88	TOTAL PETROLEUM	2525 W 7TH ST	SAINT PAUL SAINT PAUL	UN TV	PGN	6 GA 20 GA	UNK	DJH
16784 09/18/92 4370 12/11/88	TOTAL PETROLEUM TOTAL PETROLEUM	281 NORTH SNELL DAVERN & W 7TH	SAINT PAUL	ŪN	FCIL	20 WA	UNK	RWK
22892 01/18/96	TOTAL PETROLEUM INC	1351 RANDOLPH A	SAINT PAUL	MF	PP	50 GA	UNK	RWK
22859 01/08/96	TOTAL TAAL SUPPLY	315 N PEIRCE ST	SAINT PAUL	MF	PD	50 GA	UNK	KBF UNK
3714 07/05/88	TOWLE REAL ESTATE	SAINT PAUL	SAINT PAUL	UN	OT	2 GA	UNK UNK	OKW
18100 07/07/93	TRANSPORTATION MUSEUM	193 PENNSYLVANI PIERCE BUTLER R	SAINT PAUL SAINT PAUL	DA DA	PP		UNK	KBF
15297 08/29/91 16804 09/12/92	TRIPLE A FUEL TRUCK ENGINEERING	155 EAST ACKER	SAINT PAUL	ÜÑ	PP		UNK	KBF
14035 08/29/90	TRUCK UTILITIES	ENGLISH STREET	SAINT PAUL	DA	PM	400 GA	UNK	WRH
20608 12/15/94	TRUST OF ROSE LAWRENCE	945 PIERCE BUTL	SAINT PAUL	OT	ΟŢ		UNK	KBF DFT
4555 02/02/89	TUTHILL JB & MARY	216 BATES AVE	SAINT PAUL	OT SP	PP MC		UNK UNK	WRH
13289 03/08/90	TWIN CITIES CASTING TWIN CITY & WESTERN RAILR	PELUM AND UNIVE CHESTNUT & ROBE	SAINT PAUL SAINT PAUL	MF	PL	100 GA	UNK	RWK
21025 03/29/95 5458 06/27/89	TWIN CITY CONCRETE PRODUC	1351 TROUT BROO	SAINT PAUL	SP	MC	2000 GA	UNK	WRH
16693 12/27/91	TWIN CITY HOUSING DEVELOP	653 GALTIER STR	SAINT PAUL	UN	PP		UNK	KAS

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15942	03/23/92	TWIN CITY REFUSE	ATWATER STREET	SAINT PAUL	or	MO	1	GA	UNK	RWK
13812	06/26/90	TWIN CITY TECHNICAL CASTI	750 PELHAM BLVD	SAINT PAUL	SP	oto			UNK	WRH
91.04	10/04/89	TWIN CITY TESTING	662 CROMWELL	SAINT PAUL	US	PP			UNK	SJL
3267	03/18/88			SAINT PAUL	ŪŇ				UNK	DWD
16571	07/30/92	U.S. POSTAL SERVICE	SAINT PAUL 180 EAST KELLOG	SAINT PAUL	UN	ΡP			UNK	KBF
		O.D. FORTALL BEKATOE	TOO EAST VEHICLE	SAINI PAUL			20	CID.		
14588	03/15/91	UNISYS	2751 SHEPARD RO	SAINT PAUL	MF	OT	20	GA	UNK	RWK
4771	03/28/89	UNITED HOSPITAL UNITED HOSPITAL UNITED PARCEL SERVICE	333 N SMITH AVE	SAINT PAUL	DA	$o_{\mathbf{T}}$			UNK	RWK
12378	10/20/89	UNITED HOSPITAL	333 NO SMITH	SAINT PAUL	$o_{\mathbf{T}}$	MC	100	ĢΑ	UNK	KBF
5335	06/14/89	UNITED PARCEL SERVICE	HWY 280 & I94	SAINT PAUL	TV	PP	70	GA	UNK	WRH
18526	09/27/93	UNIVERSITY OF MINNESOTA	1354 ECKLES	SAINT PAUL	SP	MC		GA	UNK	RWK
19083	02/15/94	UNIVERSITY OF MINNESOTA	1866 DUDLEY AVE	SAINT PAUL	ŠP	PD	5	GA	UNK	DJH
14338	12/06/90	UNIVERSITY OF MINNESOTA	1866 DUDLEY AVE		OT	PHF	30	GA.	UNK	DFT
	12/06/90			SAINT PAUL						
19693	06/20/94	UNIVERSITY OF MINNESOTA	1888 CARTER AVE	SAINT PAUL	SP	₽W	4	GΑ	UNK	DJH
12469	10/23/89	UNIVERSITY OF MINNESOTA	1953 COMMONWEAL	SAINT PAUL	US	$_{ m PP}$			UNK	SJL
21286	09/21/93	UNIVERSITY OF MINNESOTA	AGRONOMY BUILDI	SAINT PAUL	SP	$\mathbf{AG}$	8	oz	UNK	UNK
18260	07/28/93	UNIVERSITY OF MINNESOTA	BORLAUG HALL	SAINT PAUL	SP	CA	1	GA	UNK	KBF
16435	06/17/92	UNIVERSITY OF MINNESOTA	COFFEY HALL, 14	SAINT PAUL	MF	MC	340	LB	UNK	KBF
18214	07/28/93	UNIVERSITY OF MINNESOTA	SAINT PAUL CAMP	SAINT PAUL	SP	CA	ĩ	GA.	UNK	KBF
12341	10/17/89	UNIVERSITY OF MINNESOTA	VETERINARY TECH	SAINT PAUL		MC	300	LB		
	10/1//09	ONIVERSITI OF MINNESOIA	VETERINARY IECH		DA	I <sup>V</sup> IC	300	מבו	UNK	SJL
4426	12/21/88	UNIVERSITY OF MN	1984 BUFORD AVE	SAINT PAUL	US				UNK	KBF
21816	06/28/95	UNIVERSITY ON MINNESOTA	1334 ECKLES AVE	SAINT PAUL	oto	PP	5	GA	UNK	MWO
18941	01/01/94	UNKNOWN		SAINT PAUL	SP	OT			UNK	DFT
14678	04/14/91	TINICATOURT	•	SAINT PAUL	OT	OT			UNK	KBF
16276	05/22/92			SAINT PAUL	ŬŇ	ŎΤ			UNK	LAE
17604	04/14/93	TRIZAZIONI	1000 EXCE 4EET C				_	C170		
		UNKNOWN	1008 EAST 4TH S	SAINT PAUL	DA	OT		GΑ	UNK	OKW
13952	08/10/90	UNKNOWN	1047 RAYMOND AV	SAINT PAUL	DA	MM	10		UNK	DFT
14734	04/26/91	UNKNOWN	1050 KENT STREE	SAINT PAUL	AS	$\mathbf{OT}$	1	GA	UNK	RWK
17161	12/17/92	UNKNOWN	1055 EVERETT CO	SAINT PAUL	UN	$\mathbf{OT}$			UNK	LÆ
17653	04/28/93	UNKNOWN	1058 VAN BUREN	SAINT PAUL	DA	MO			UNK	OKW
14550	03/04/91	UNKNOWN	1092 FAIRMONT	SAINT PAUL	VT	PW			UNK	DJH
16765	09/14/92	UNKNOWN	1113 RAYMOND AV	SAINT PAUL	ĎΆ	PGN	1	GA.	UNK	DJH
18752	11/19/93	UNKNOWN	1140 GALTIER ST	SAINT PAUL	DA	OT	-	GA.	UNK	OKW
12962	12/29/89	UNKNOWN	1140 GUILLIAN DI							
14304	12/23/03	OTALTHOMIN	1159 UNIVERSITY	SAINT PAUL	DA	PP	12	GΑ	UNK	KBF
22663	11/22/95	UNKNOWN	1183 JEFFIE	SAINT PAUL	DA	PW			UNK	DJH
17786	05/11/93	UNKNOWN	1193 GRAND AVEN	SAINT PAUL	SP	$\mathbf{OT}$	1	GA	UNK	RWK
18508	09/27/93	UNKNOWN	1200 WARNER ROA	SAINT PAUL	DA	oto		GA	UNK	OKW
16783	09/21/92	UNKNOWN	1283 EARL STREE	SAINT PAUL	DA	PW			UNK	RWK
14774	05/03/91	UNKNOWN .	1290 PAYNE AVEN	SAINT PAUL	OT	₽W			UNK	KBF
21777	06/01/95	UNKNOWN	1303 REDROCK RD	SAINT PAUL	ŎŦ	PΡ	8	OZ	UNK	DJH
22855	01/08/96	UNKNOWN	1335 ASBURY ST			ŌT	0	02		
			1333 ADDURI 31	SAINT PAUL	AR			<b>~</b> T	UNK	UNK
14068	09/07/90	UNKNOWN	1361 EDMUNDS	SAINT PAUL	TV	PP	20	GA	UNK	RWK
19209	03/25/94	UNKNOWN	1390 PARK ST.	SAINT PAUL	DA	$o_{ m T}$			UNK	UNK
5971	07/06/89	UNKNOWN	1431 RICE ST	SAINT PAUL	US	$\mathbf{PP}$			UNK	SJL
16889	10/16/92	UNKNOWN	1471 BURG AVENU	SAINT PAUL	UN	$\mathbf{PP}$			UNK	DFT
17305	10/19/92	UNKNOWN	150 NORTH SMITH	SAINT PAUL	DA	oto	2	DM	UNK	OKW
17288	07/14/92	UNKNOWN	1546 WEST 7TH S	SAINT PAUL	DA ·	ŌΤ̈	230	GΑ	UNK	OKW
17757	05/12/93	UNKNOWN	1592 MARSHALL	SAINT PAUL	DA	OT	2.50	CLI	UNK	OKW
17790	05/11/93						•			
1//30	05/11/93	UNKNOWN	1592 MARSHALL A	SAINT PAUL	DA	OT	3		UNK	OKW
9084	10/02/89	UNKNOWN	160 JOHN IRELAN	SAINT PAUL	ÜN	₽₽			UNK	WRH
17774	05/20/93	UNKNOWN	1651 HURON AVE	SAINT PAUL	DA	$\mathbf{OT}$		GA.	UNK	OKW
16244	05/16/92	UNKNOWN	1693 CLEIRE AVE	SAINT PAUL	FI	OT			UNK	RWK
4676	03/13/89	UNKNOWN	172 FOWLES ST	SAINT PAUL	UN	₽₽			UNK	KBF
15895	03/09/92	UNKNOWN	175 MUNSTER	SAINT PAUL	DA	PW	1	BL	UNK	KBF
20413	10/31/94	UNKNOWN	1750 THOMAS AVE	SAINT PAUL	ÖΤ	PP	_		UNK	KBF
13777	06/19/90									
	00/13/30	UNKNOWN	1855 EAST COTTA	SAINT PAUL	DA	PP	_		UNK	KBF
18206	07/28/93	UNKNOWN	192 W ROBIE STR	SAINT PAUL	DA	<u>cc</u>	1	GA	UNK	OKW
18086	07/07/93	UNKNOWN	193 PENNSYLVANI	SAINT PAUL	DA	oto			UNK	OKW
16248	05/14/92	UNKNOWN	1959 EAST 4TH S	SAINT PAUL	AR	$\mathbf{OT}$			UNK	RWK
15855	02/24/92	UNKNOWN	2004 FORD PARKW	SAINT PAUL	UN	PP			UNK	DJH
19402	04/25/94	UNKNOWN .	2037 MAGOFFIN A	SAINT PAUL	AR	ŌŦ			UNK	DJH
4496	01/17/89	UNKNOWN	2075 FORD PARKW	SAINT PAUL	ÜS	PP			UNK	SJL
-124	// 05	wa-a w1W7141	20,5 10to Indu	CARACTA EFICE	00				V-147	501

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10000	00/12/04	UNKNOWN		2250 WABASH AVE	SAINT PAUL	DA	OT		GΑ	UNK	OKW
19629	06/13/94	UNKNOWN		2325 SYNDICATE	SAINT PAUL	UN	MC			UNK	DFT
6032	08/31/89 09/19/89	UNKNOWN		2328 TERRITORIA	SAINT PAUL	SP	PP			UNK	DFT
8883	09/19/89	UNKNOWN		2339 NOKOMIS AV	SAINT PAUL	ĎĀ.	OT			UNK	MWO
21737	03/13/95			246 EATON STREE	SAINT PAUL	DA	MM			UNK	OKW
17195	03/30/92	UNKNOWN	÷	2500 SOUTH MISS	SAINT PAUL	WC	PGN			UNK	EUH
17895	03/30/92 05/31/93 05/19/91	UNKNOWN		2775 ELLIS	SAINT PAUL	ÜN	OT			UNK	RWK
14834	05/19/91	UNKNOWN		298 CHESTER	SAINT PAUL	DA.	OT			UNK	SJL
12666	09/15/89	UNKNOWN	•	316 N ROBERT ST	SAINT PAUL	OT	ŎΤ̈́			UNK	KBF
21750	12/01/94	UNKNOWN		35E AND MISSISS	SAINT PAUL	ŎΤ	MC			UNK	DF*T
13961	08/16/90	UNKNOWN UNKNOWN		35E SO & MARYLA	SAINT PAUL	ŬN	PP	50	ĠΑ	UNK	WRH
5366	06/23/89			386 MAPLE	SAINT PAUL	UN	PP		-	UNK	RWK
15693	01/07/92	UNKNOWN		401 WEST SEVENT	SAINT PAUL	UN	PP			UNK	DFT
14392	12/28/90	UNKNOWN		410 HATCH STREE	SAINT PAUL	DA	ŌΤ			UNK	OKW
17439	02/17/93	UNKNOWN		419 BURGESS	SAINT PAUL	ŨN	FO			UNK	RWK
16748	09/09/92	UNKNOWN UNKNOWN		432 UNIVERSITY	SAINT PAUL	DA	OT			UNK	OWM
22161	08/18/95	UNKNOWN		435 JAMES AVE	SAINT PAUL	UN	$\overline{\text{OT}}$			UNK	KBF
5842	08/08/89	UNKNOWN UNKNOWN		438 MAIN STREET	SAINT PAUL	SP	PW			UNK	KBF
18356	08/24/93 04/13/94	CINKNOWN		4TH STREET	SAINT PAUL	ŌT	OT			UNK	RWK
19281	12/20/03	UNKNOWN		501 LAFAYETTE R	SAINT PAUL	ĀR	PGN			UNK	OWM
18835	12/20/93	UNKNOMN ON VIOLEN		502 STINSON	SAINT PAUL	AR	PP			UNK	WRH
12651	11/08/89 03/17/95	NNKNOMN OTAVIOMIA		579 THOMAS AVEN	SAINT PAUL	DA	TF	1	GA	UNK	RWK
20975	11/24/93	UNKNOWN		595 RANDOLPH AV	SAINT PAUL	SP	OT'			UNK	RWK
18775	09/24/90	UNKNOWN		5TH AND MAIN	SAINT PAUL	UN	PP			UNK	RWK
14116	12/20/93	UNKNOWN		60 KENT STREET	SAINT PAUL	DA	MO		GA	UNK	OKW
18855	12/20/93	UNKNOWN		617 GERANIUM AV	SAINT PAUL	DA	PW	1	GA	UNK	KBF
16378 17175	06/14/92 12/21/92	UNKNOWN		649 PELHAM BOUL	SAINT PAUL	UN	PP			UNK	DJH
16741	08/13/92	UNKNOWN		76 WEST KELLOGG	SAINT PAUL	OT	otomosphi			UNK	KBF
17949	06/10/93	UNKNOWN		782 WEST CALIFO	SAINT PAUL	ĀR	$otoright{T}$			UNK	DJH
13992	06/13/90	UNKNOWN		7TH AND OTTO	SAINT PAUL	UN	PGN			UNK	WRH
20898	02/28/95	UNKNOWN		850 FOREST	SAINT PAUL	TV	PG	10	GΑ	UNK	KBF
21237	05/20/33	UNKNOWN		852 HATHAWAY ST	SAINT PAUL	SP	₽W	20	GΆ	UNK	RWK
15623	05/02/95 12/11/91	UNKNOWN		880 UNIVERSITY	SAINT PAUL	SP	PP	30	GA	UNK	RWK
4590	02/14/89	UNKNOWN		923 SHEPARD ROA	SAINT PAUL	DA	MC	3	$_{ m BL}$	UNK	DFT
22544	10/20/95	UNKNOWN		947 PENN AVE	SAINT PAUL	SP	PG			UNK	KBF
16227	05/08/92	UNKNOWN		955 SEMINARY	SAINT PAUL	AR	PΡ			UNK	KBF
16227 19939	08/09/94	UNKNOWN		981 ARGYLE STRE	SAINT PAUL	DA	OT			UNK	KBF
19151	03/09/94	UNKNOWN		996 OXFORD STRE	SAINT PAUL	DΆ	₽W			UNK	RWK OKW
18085	07/02/93	UNKNOWN		ALBANY ST AND A	SAINT PAUL	DA	₽W			UNK	DJH
18818	07/02/93 12/10/93	UNKNOWN		BOWDOIN AND MCG	SAINT PAUL	AR	PP			UNK	KBF
17498	03/09/93	UNKNOWN		CHILDS ROAD	SAINT PAUL	OT	OT			UNK UNK	OKW
17856	06/07/93	UNKNOWN		CHILDS ROAD	SAINT PAUL	DA	OT			UNK	RWK
18138	05/20/93	UNKNOWN		CORNER OF CAP &	SAINT PAUL	UN	OT CA	15	GA.	UNK	DJH
14357	11/19/90	UNKNOWN		DALE STREET & C	SAINT PAUL	UN DA	PW	55	GA.	UNK	OKW
17191	03/04/92	UNKNOWN		DUCHESS STREET	SAINT PAUL		OT	55	G	UNK	UNK
22853	01/08/96	UNKNOWN		E 7TH ST & BROA	SAINT PAUL	AR TV	PHF			UNK	SL
15286	09/03/91	UNKNOWN		EAST 7TH & BUSH	SAINT PAUL	TV	PG	10	GΑ	UNK	DFT
20669	12/29/94	UNKNOWN		EAST 7TH & OCEA	SAINT PAUL	MM 1 A	OT	10	CIP.	UNK	DJĤ
14937	06/16/91	UNKNOWN		EAST 7TH STREET	SAINT PAUL	ÜN	ŎΤ			UNK	KBF
15954	03/24/92	UNKNOWN		GRIGGS & SHERBU	SAINT PAUL SAINT PAUL	OT	PP			UNK	DFT
1.9881	07/26/94	UNKNOWN		HARRIET ISLAND	SAINT PAUL	SP	PD	5	GA	UNK	RWK
15095	07/22/91	UNKNOWN		HARRIET ISLAND		UN	ŌT	_	- C24.2	UNK	RWK
1.5311	09/15/91	UNKNOWN		HIDDEN FALLS	SAINT PAUL SAINT PAUL	UN	OT			UNK	KBF
14795	05/09/91 09/05/95	UNKNOWN		HIDDEN FALLS &	SAINT PAUL	WA.	MC			UNK	RWK
22280	09/05/95	UNKNOWN		HIDDEN FALLS PA	SAINT PAUL	SP	OT			UNK	WRH
5915	08/22/89	UNKNOWN		HIDDEN FALLS PA HIGH BRIDGE	SAINT PAUL	TV	PP			UNK	KBF
13549	04/30/90	UNKNOWN		HIGHBRIDGE & MI	SAINT PAUL	ÜN	OT			UNK	KBF
16852	10/06/92	UNKNOWN		HIGHWAY 280 & B	SAINT PAUL	DA	ΟŤ	55	GΑ	UNK	RWK
19617	06/08/94	UNKNOWN UNKNOWN		HIGHWAY 61 & WA	SAINT PAUL	ŤŶ	PG	15	ĞA.	UNK	KBF
20890	03/02/95	UNKNOWN		HIGHWAY 61 & WA		ŌŤ	PK	_ <u>-</u> _2	GA	UNK	RWK
20534	11/17/94	OTALTAOMIA		III OI OF WA		~-					

15187 16240 19091 5816 20072 18547	08/07/91 05/18/92 02/21/94 08/12/89 08/30/94 09/29/93	UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN	.*	HIGHWYA 280 & E I-94 NEAR SNELL I94 BRIDGE BY U JAMES ST E OF D JOHNSON PARKWAY JUNCTION OF MAG	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	UN TV OT DA DA	OT PD OT OT	60 G	UNK L UNK A UNK	KBF RWK DFT DFT OKW
19582 8969 13450 18385 21563 14362	05/31/94 09/20/89 04/09/90 08/28/93 05/27/95 12/20/90	UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN		LAFAYETTE BRIDG LAKE PHALEN LAKE STREET BRI LANDMARK CENTER LEXINGTON & VIC	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	AR OT SP WW TV SP	OT OT PP PP PG OT	2 G	UNK	DJH RWK WRH KBF RWK KBF
17190 18004 16007 5664 5665	03/04/92 06/05/93 04/05/92 07/21/89 07/21/89 10/09/91	UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN		LOCK & DAM #1 MACKUBIN STREET MARYLAND AND WE MIDWAY MIDWAY AREA MIDWAY AREA	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	UN DA TV FI AR AR	OT PW OT OT OT	40 G 20 G	A UNK UNK UNK UNK	DJH OKW DFT RWK RWK RWK
15406 15821 13299 5047 13602 16759	02/19/92 03/09/90 05/14/89 05/11/90 09/15/92	UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN		MISSISSIPPI NEA MISSISSIPPI NEA MISSISSIPPI RA MISSISSIPPI RIV MISSISSIPPI RIV MISSISSIPPI RIV	SAINT PAUL	UN NP WW WA UN UN	PP PP PP PP PD		UNK UNK UNK UNK UNK UNK	LAE DFT DFT RWK DFT DJH
13346 15697 17154 18732 13280 5712	03/15/90 01/08/92 12/16/92 11/04/93 03/09/90 07/25/89 11/14/91	UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN		MISSISSIPPI RIV MISSISSIPPI RIV MISSISSIPPI RIV MISSISSIPPI RIV MISSISSIPPI RIV MISSISSIPPI RIV	SAINT PAUL	UN UN OT UN WW	PP PP PP PP OT		UNK UNK UNK UNK UNK UNK	RWK RWK RWK SL WRH WRH
15548 15447 13662 13647 17556 17282	11/14/91 10/21/91 05/18/90 05/16/90 03/31/93 01/13/93	UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN		MISSISSIPPI RIV MISSISSIPPI RIV MISSISSIPPI RIV MISSISSIPPI RIV MISSISSIPPI RIV MISSISSIPPI RIV	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	WW SP UN UN UN UN	PP PP PP PP PP	40 G	UNK UNK UNK A UNK UNK UNK	DFT DJH KBF KBF LAE DJH
17939 16970 16857 17973 17649 18457	06/08/93 10/28/92 10/07/92 06/17/93 04/20/93	UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN		MISSISSIPPI RIV MISSISSIPPI RIV MISSISSIPPI RIV MISSISSIPPI RIV MISSISSIPPI RIV MISSISSIPPI RIV	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	UN UN UN UN UN OT	PP PP PP PP OT PP	10 G	UNK UNK UNK UNK	DJH DJH DJH LAE DJH RWK
15301 20160 14683 16394 17583 19169	09/13/93 09/10/91 09/15/94 04/15/91 06/15/92 04/08/93 03/17/94	UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN		MISSISSIPPI RIV MISSISSIPPI RIV MISSISSIPPI RIV MISSISSIPPI- WE MISSISSIPPIR RI	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	UN OT WC UN UN	PP PP OT PP		UNK UNK UNK UNK UNK	DFT DJH DJH RWK DFT
14218 17802 19834 14140 14215	10/23/90 04/26/93 07/15/94 09/25/90 10/23/90	UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN		MNDOT - FORT SN NAGASIKI ROAD H NEAR RAILROAD T OMAHA BRIDGE OTTO AND WEST 7 PAYNE AND RINY	SAINT PAUL	DA UN DA SP UN UN	OT PGN PD PD PD	2 B	L UNK UNK UNK UNK UNK	OKW UNK KBF RWK KBF KBF
21533 20909 5950 14918 16512 12999	05/25/95 02/23/95 08/23/89 06/12/91 07/15/92 01/01/89	UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN UNKNOWN	·	PHALEN CREEK PINE STREET PORTLAND CLEVEL PRIOR AVENUE NO RAYMOND & ENERG RED ROCK RD & R	SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL SAINT PAUL	SP SP OT DA RR DA	PP CAF OT OT OT	3 G	UNK UNK UNK	DJH DFT WRH DFT KBF KBF
21508 19946 22443	05/02/95 08/11/94 10/07/95	UNKNOWN UNKNOWN UNKNOWN		RICE STREET & C RIVER ROBERT ST BRIDG	SAINT PAUL SAINT PAUL SAINT PAUL	DA SP WC	OT PP PD		UNK UNK UNK	DJH DFT KBF

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16807	09/21/92	UNKNOWN UNKNOWN	ROBERT STREET & ROBERT STREET &	SAINT PAUL	UN	ΟÏ		UNK	
16924	10/22/92 05/07/92	UNKNOWN	ROBERT STREET B	SAINT PAUL	AB	PW		UNK	
16162 19846	07/15/94	UNKNOWN	SAINT ANTHONY &	SAINT PAUL	SP	$_{ m PL}$	110 (	GA. UNK	
4125	10/02/88	UNKNOWN	SAINT PAUL	SAINT PAUL	UN			UNK	
4067	09/20/88	UNKNOWN	SAINT PAUL	SAINT PAUL	UN			UNK	
4068	09/20/88	UNKNOWN	SAINT PAUL	SAINT PAUL	UN			UNK	
3852	09/20/88 07/29/88	UNKNOWN	SAINT PAUL	SAINT PAUL	UN		20 /	UNK	
3284	03/23/88	UNKNOWN		SAINT PAUL	US UN		30 (	GA UNK UNK	
3924	08/14/88 06/02/93	UNKNOWN	SAINT PAUL SAINT PETER OUT	SAINT PAUL SAINT PAUL	UN	PP		UNK	
17918	06/02/93 10/03/94	UNKNOWN UNKNOWN	SHEDE HOLLOW PA	SAINT PAUL	OT	PΡ		UNK	
20318 22692	10/03/94	UNKNOWN	SHEPARD RD	SAINT PAUL	ĂŜ	OT		UNK	
20255	12/01/95 09/28/94	UNKNOWN	SHEPARD ROAD	SAINT PAUL	OT	PP		UNK	
14249	11/20/90	UNKNOWN	SHEPARD ROAD 1	SAINT PAUL	DA.	MC	4 1		
17888	05/27/93 08/23/95	UNKNOWN	SHEPARD ROAD MI	SAINT PAUL	SP	OT		UNK	
22203	08/23/95	UNKNOWN	SHEPHARDS RD &	SAINT PAUL	SP OT	PP OT		ÜNK UNK	
17720	05/04/93	UNKNOWN	SNELLING & PORT SPRING STREET &	SAINT PAUL SAINT PAUL	DA	EC	350 (	ga. UNK	
17570	04/07/93 10/29/87 07/21/87	UNKNOWN	ST PAUL	SAINT PAUL	UN	EC.	330 (	UNK	
3047 2798	10/29/8/	UNKNOWN UNKNOWN	ST PAUL	SAINT PAUL	UN		1 ]	PT UNK	KBF
2830	05/05/87	UNKNOWN	ST PAUL	SAINT PAUL	UN			UNK	
3043	10/28/87	UNKNOWN .	ST PAUL	SAINT PAUL	UN		100 (	ga unk	
15882	02/28/92	UNKNOWN	ST PETER OUTFAL	SAINT PAUL	UN	PP		UNK	
16168	05/07/92	UNKNOWN	STEWART AND MAD	SAINT PAUL	OT	OT		UNK UNK	
19631	06/12/94 05/07/92	UNKNOWN	SWEDE HOLLOW CR	SAINT PAUL	UN DA	PP OT		UNK	
16174	05/07/92	UNKNOWN	SWEDE HOLLOW PA	SAINT PAUL SAINT PAUL	TV	PD	25 (	ga unk	
15892 21434	03/05/92 05/11/95	UNKNOWN UNKNOWN	UNKNOWN	SAINT PAUL	ÂŘ	ÕT	. 25	UNK	
13420	03/18/90	UNKNOWN	UNKNOWN	SAINT PAUL	OT	ΟT		UNK	KBF
4772	03/10/30	UNKNOWN	UNKNOWN	SAINT PAUL	DA	₽₽		UNK	
4752	03/28/89 03/27/89 05/13/94	UNKNOWN	UNKNOWN	SAINT PAUL	UN	PP		UNK	
19478	05/13/94	UNKNOWN	VANDALIA STREET	SAINT PAUL	OT	OT		UNK	
22227	08/22/95 11/12/92	UNKNOWN	WABASHA & KELLO	SAINT PAUL	OT UN	OT PP		UNK UNK	
17029	11/12/92	UNKNOWN	WABASHA & MISSI	SAINT PAUL SAINT PAUL	SP	PP		UNK	
18646	10/20/93	UNKNOWN UNKNOWN	WABASHA BRIDGE WARNER RD & HOM	SAINT PAUL	UN	PP		UNK	
4761 15739	03/27/89 01/23/92	UNKNOWN	WATSON & HAMLIN	SAINT PAUL	DA.	ÕΤ		UNK	DJH
20538	11/01/94	UNKNOWN	WEST 7TH ST. AN	SAINT PAUL	DA	PW	5 I	BL UNK	
5903	08/25/89	UNKNOWN (WATERGATE MARINA	2500 MISSISSIPP	SAINT PAUL	UN	$OI_c$		UNK	
17039	11/12/92	UNO-VEN	747 SHEPARD ROA	SAINT PAUL	$\mathbf{TV}$	PGU		PT UNK	
16457	07/01/92	UNO-VEN	747 SHEPARD ROA	SAINT PAUL	US	PGU	200 (	GA UNK UNK	
3174	02/16/88	UNOCAL	40C MADOUT AND 317	SAINT PAUL SAINT PAUL	US US	PP		UNK	
12470	10/24/89	UNOCAL UNOCAL	406 MARYLAND AV 747 SHEPARD RD	SAINT PAUL	SP	PΡ	250 (	ga Unk	
12924 19279	12/26/89 04/14/94	UPPER RIVER SERVICES	40 STATE STREET	SAINT PAUL	SP	PD		GA UNK	RWK
17473	03/02/93	UPPER RIVER SERVICES	40 STATES STREE	SAINT PAUL	OT	PP		UNK	
17688	04/23/93	UPPER RIVER SERVICES	MISSISSIPPI RIV WARNER ROAD	SAINT PAUL	WC	$\mathtt{PL}$		ga unk	
16406	04/23/93 06/17/92	UPPER RIVER SERVICES	WARNER ROAD	SAINT PAUL	₩Ċ	PD		GA UNK	
16791	09/22/92 12/17/94	US AIR FORCE RESERVE	MPLS/SAINT PAUL	SAINT PAUL	AC	PAV	30 (	GA UNK UNK	
20635	12/17/94	US POST OFFICE	KELLOG BLVD	SAINT PAUL SAINT PAUL	OT UN	MC		UNK	
2703	06/05/87	US POST ÓFFICE US POSTAL SERVICE	ST PAUL 1710 WEST 7TH S	SAINT PAUL	US	PP		UNK	
12916	12/21/89	US POSTAL SERVICE US POSTAL SERVICE	5000 GREEN LN	SAINT PAUL	DA	MC		UNK	UNK
22473 20044	10/09/95 08/02/94	VASKO RUBBISH	MAIDEN AVENUE	SAINT PAUL	SP	PHF	8 (	ga unk	
13789	06/19/90	VELTEX	1125 CHILDS ROA	SAINT PAUL	RR	CA		UNK	
16790	09/16/92	VERN MUNDLE	686 CASE AVENUE	SAINT PAUL	SP	PW	1 (	ga unk	
5888	08/18/89	VING DAVID	432 NO WHEELER	SAINT PAUL	AS	PP	1100	GA UNK	
12843	12/04/89	W R GROCERY	1365 PIERCE BUT	SAINT PAUL SAINT PAUL	SP US	MC	1100	GA UNK	-
4215	10/27/88	WAGNER CORP	SAINT PAUL 2250 WABASH	SAINT PAUL	US US	PP		UNK	
12540	10/31/89	WALDORF CORP	AAJU MADADA	DUTTAT ELVI	55				

							•				
4453	01/04/89		WALDORF CORP	2250 WABASH AVE	SAINT PAUL	US	PP		UNK		DFT
22065	08/07/95		WALDORF CORP	2250 WABASH AVE	SAINT PAUL	MF	PHF	35 GA	UNK		DJH
21606	05/31/95 01/23/90		WALDORF CORP	2250 WABASH AVE	SAINT PAUL	$E\Gamma$	CMOT	30 GA	UNK		RWK
13098 3509	01/23/90		WALDORF CORP WALDORF CORP	2250 WABASHA SAINT PAUL	SAINT PAUL SAINT PAUL	AS US	CC	1 CP	UNK UNK		KBF JMH
22318	09/13/95		FIRE DODE COED	WABASHA & LASAL	SAINT PAUL	WW	OT	1 01	UNK		$\mathbf{DFT}$
8947	09/18/89		WALLORF CORPORATION WALDORF CORPORATION WALDORF CORPORATION	2200 UNIVERSITY	SAINT PAUL	US	PP		UNK		SJL
15520 14830	11/05/91 05/14/91		WALDORF CORPORATION . WALDORF CORPORATION	2250 WABASHA 2250 WABASHA AV	SAINT PAUL SAINT PAUL	OT SP	OT CC	50 GA	UNK UNK		RWK DJH
19727	06/28/94		WALDORF CORPORATION	2250 WABASHA AV	SAINT PAUL	FI	PD	10 GA	UNK		RWK
15526	11/12/91		WALTER MONT PETTIT	1594 NORTH HAZE	SAINT PAUL	SP	PP	20 GA	UNK		KBF
2878 21646	08/19/87 06/06/95		WARREN TRANSFER WASTE CONTROL	ST PAUL 788 HAMPTON	SAINT PAUL SAINT PAUL	UN MF	PHF	40 GA	UNK UNK		KBF MWO
18483	09/15/93		WASTE CONTROL	95 WEST IVY	SAINT PAUL	TV	PHF	10 GA	UNK		KBF
16054	04/20/92		WASTE CONTROL	BUSH AND MENDOT		· <u>TV</u>	PHF	30 GA	UNK		DJH
17954 19985	06/14/93 07/29/94		WASTE DISPOSAL SYSTEMS WASTE MANAGEMENT	INTERSTATE 94 A BURN & MINNEHAH	SAINT PAUL SAINT PAUL	TV MF	OT PHF	20 GA	UNK UNK		DJH DFT
21620	06/03/95		WATERGATE MARINA	MISSISSIPPI RIV	SAINT PAUL	MF	PG	8 OZ	UNK		RWK
2808	01/29/88		WAYNE TRANSPORT		SAINT PAUL	UN		20 GA	UNK		RWK
12953 16596	12/29/89 07/29/92		WAYNE TRANSPORT WAYNE TRANSPORT	1085 MONTREAL A 7TH STREET & OT	SAINT PAUL SAINT PAUL	SP TV	PP PG	15 GA 25 GA	UNK UNK		KBF KBF
17096	12/02/92		WAYNE TRANSPORT/ HOLIDAY		SAINT PAUL	ŚP	PGU	60 GA	UNK	•	SL
5621	07/19/89		WEATHERIZATION RESEARCH I	3220 LABOAR RD	SAINT PAUL	US	PP	45 63	UNK		SJL
20120 4237	09/09/94 11/03/88		WEBBER SUPPER CLUB WEBSTER CO INC	2497 7TH AVENUE 1050 ARKWRIGHT	SAINT PAUL SAINT PAUL	MF US	PHF	15 GA	UNK UNK		KBF DFT
17062	11/17/92		WEINHAGEN TIRE	206 SOUTH WABAS	SAINT PAUL	${f TV}$	PP		UNK		RWK
18482	09/15/93		WESTINGHOUST	2960 YORKTON BL	SAINT PAUL	EL	CMOT	10 GA	UNK		KBF
5425 5426	06/28/89 06/28/89		WHITTACKER BUICK WHITTACKER BUICK	1225 UNIVERSITY 1494	SAINT PAUL SAINT PAUL	US US	PP PP		UNK UNK		SJL SJL
20996	03/27/95		WILLIAMS BARGE LINE	MISSISSIPPI RIV	SAINT PAUL	SP	PHF	1 PT	UNK		RWK
13931 17846	06/14/90 05/06/93		WILLIAMS PIPELINE COMPANY WINTZ TRUCKING	SAINT PAUL YACH 2323 TERMINAL R	SAINT PAUL SAINT PAUL	PL UN	PP CA		UNK UNK		RWK RWK
2922	09/11/87		WM. MITCHELL	ST PAUL	SAINT PAUL	US	Ç.A.	50 GA	UNK		RWK
4632	03/01/89		WMIN RADIO	21 S CENTURY AV	SAINT PAUL	EL .	PCB		UNK		KBF
5173 15921	05/04/89 03/14/92		WOLFF PROPERTIES WYNNES RUBISH	807 E 7TH ST	SAINT PAUL SAINT PAUL	US AR	PP OT		UNK UNK		SJL DJH
20841	02/15/95		YOCUM OIL	NEVADA & DULUTH 1645 WHITE BEAR	SAINT PAUL	MF	PP	97 GA	UNK		DJH
14502	02/09/91		YOCUM OIL	1990 RADATZ AVE	SAINT PAUL	SP	PP		UNK		RWK
4814 17262	04/07/89 01/06/93		YOKUM OIL YOKUM OIL	1645 WHITE BEAR 1990 RADATZ AVE 2719 STILLWATER 545 NORTH PRIOR	SAINT PAUL SAINT PAUL	AS SP	PP PP	2 GA	UNK UNK		WRH RWK
4253	11/09/88		ZANE MAY	SAINT PAUL	SAINT PAUL	US	FF	2 GA	UNK		RWK
4295	11/18/88		ZANE MAY INTERESTS	475 N PRIOR AVE	SAINT PAUL	US			UNK		DFT
2953 12982	09/25/87 09/29/89		ZANE-MAY ZAPPA EXCAVATION	ST PAUL 99 W HYACINTH	SAINT PAUL SAINT PAUL	US US	PP		UNK UNK		RWK RRS
25148	03/04/97	OT	P & B TRANSPORT	935 CHILDS RD	SAINT PAUL	MF	PD	50 GA	HIGH	FILE	RWK
25686	05/10/97		PRAXAIR INC	HWY 52 AND I-94	SAINT PAUL	TRA	GO	UN	LOW	ЙÖ	DFT
25420 23452		RP LOC	RAY ANDERSON AND SONS RED ARROW SANITATION	930 DULUTH ST FILLMORE & RIDD	SAINT PAUL SAINT PAUL	MF DA	PD TF	50 GA. UN	LOW	AD NO	KBF RWK
24763	11/29/96	RP	ROLLINS OIL	1048 ROSE AVE	SAINT PAUL	OVR	PH	370 GA	LOW	AD	KBF
24063		ANON	SAHNE OR JANE PERRY	1269 DAYTON AVE	SAINT PAUL	COM	OT	UN	NO	NO	KBF
24995 24409		RP RP	SAINT PAUL PUBLIC SCHOOL SAINT PAUL PUBLIC WORKS	494 SIBLEY ST	SAINT PAUL SAINT PAUL	SP MF	PH WW	5 GA UN	NO LOW	NO OM	MWO RWK
24426	09/18/96	OT	SARBOW AVIATION	MISSISSIPPI RIV	SAINT PAUL	LEA	UN	UN	NO	NO	JKA
23321		RP	SCIENCE MUSEUM	30 E 10TH ST	SAINT PAUL	HUM	CAB	NA 30 CA	NO	NO	DJH
24169 24130		RP OT	SEALMASTER SHOMBERG CO	530 CLEVELAND A 323 COMO AVE	SAINT PAUL SAINT PAUL	HUM DA	PD CO	30 GA 8 BBI	LOW LOW	NO VISIT	DJH MWO
24003	07/17/96	ANON	SILGAN CONTAINER	755 PRIOR AVE N	SAINT PAUL	DA	CO	UN	LOW	NO	RWK
23772 23099		CIT	SPLASH POOL SERVICE ST PAUL PARKS AND RECREAT	1832 COLVIN LEXINGTON PKWY	SAINT PAUL SAINT PAUL	MF UNK	CAB PP	UN UN	NO LOW	NO VISIT	KBF DJH
24484	10/02/96	RΡ	ST PAUL PARKS AND RECREAT	1347 HIGHLAND P	SAINT PAUL	MF	MO	20 GA	LOW	NO	RWK
25087	02/12/97	RP	ST PAUL PARKS AND RECREAT	1155 W JESSAMIN	SAINT PAUL	MF	PHF	3 GA	LOW	NO	RWK

25448	04/18/97	RP RP	ST PAUL PARKS AND RECREAT ST PAUL PARKS AND RECREAT	1770 S MISSISSI WILSON AND RUTH	SAINT PAUL SAINT PAUL	MF MF	PHF CAF	10 5	GA GA	NO NO	NO NO	MWO JKA
23896 24322	06/28/96 09/04/96	PAT	STAN KOCH AND SONS	I-35E SOUTH ON	SAINT PAUL	TRA	PD	200	GA.	HIGH	FILE NO	RWK RWK
24978	01/17/97	RP	STATE OF MN STEVE SUMNER STOEKMANS TRUCK STOP STROH'S BREWERY SUMIK TRANSFER SUPER AMERICA SUPERAMERICA TEMPCO MANUFACTURING TILLER CORP/COMMERCIAL AS	610 N ROBERT ST	SAINT PAUL SAINT PAUL	MF DA	MO PW	10	GA UN	LOW LOW	NO	DJH
24117 23471	08/06/96 05/06/96	RP RP	STEVE SUMMER STOFKMANS TRUCK STOP	501 FARWELL AVE	SAINT PAUL	TRA	PD	10	GA.	NO	NO	RWK
23908	07/01/96	CIT	STROH'S BREWERY	709 E MINNEHAHA	SAINT PAUL	LEA	PP	70	GA.	TOM	VISIT	DJH
24244	08/22/96	FIRE	SUMIK TRANSFER	UNIVERSITY AVE	SAINT PAUL SAINT PAUL	MF HUM	PD PG	3	UN GA	LOW	AD AD	KBF KBF
24766	11/29/96 01/18/97	RP RP	SUPER AMERICA	1125 W /TH ST	SAINT PAUL	LEA	PG	10	GA.	LOW	NO	RWK
24975 25145	02/25/97	RP	SUPERAMERICA	296 E 7TH ST	SAINT PAUL	OVR	PG	2	GA.	NO	ЙÖ	KBF
25679	05/09/97	RP	SUPERAMERICA	756 N SNELLING	SAINT PAUL	SP	PG	3	GA UN	HIGH NO	AD NO	DFT KBF
23278.	04/06/96	RP	SUPERAMERICA	1771 OLD HYDSON	SAINT PAUL SAINT PAUL	MF HUM	GAS PG		UN	LOW	NO	RWK
25579 25288	04/30/97 03/25/97	RP ANON	SUPERAMERICA	7TH AND WALL ST	SAINT PAUL	SP	PG		UN	NO	NO	KBF
25280	03/25/97 05/29/96	ANON	SUPERAMERICA	7TH AND WALL ST	SAINT PAUL	COM	PG		UN	LOW NO	NO AD	RWK KBF
23643	05/29/96	RP	TEMPCO MANUFACTURING TILLER CORP/COMMERCIAL AS	2475 HWY 55	SAINT PAUL SAINT PAUL	SP MF	PP PAS	25	GA GA	NO	NO	JKA
23963 23394	07/09/96 04/24/96	RP FIRE	TOTAL CASOLINE	2199 UNIVERSITY	SAINT PAUL	UNK	GAS	22	GA.	LOW	NO	RWK
24960	01/16/97	RP	TOWLE REAL ESTATE	LOWERY PROFESSI	SAINT PAUL	SP	PH12	_	ИU	HIGH	FILE	RWK
24282	08/24/96	CIT	UNION 76	SNELLING AND I	SAINT PAUL	SP MF	PG CAF	2 30	GA GA	NO LOW	NO AD	KBF DFT
24464	09/30/96 07/19/96	RP CONS	UNITED HOSPITAL	MASTE DADER COL	SAINT PAUL SAINT PAUL	MF	PHF	25	GĀ	LOW	NO	RWK
24026 23497	05/06/96	RP	TOTAL GASOLINE TOWLE REAL ESTATE UNION 76 UNITED HOSPITAL UNITED WASTE SYSTEMS UNIVERSITY OF MINNESOTA	1816 DUDLEY AVE	SAINT PAUL	MF	GAS	10	GΑ	NO	NO	RWK
23206	03/22/96 03/27/96	CONS	UNKNOWN	3180 RYAN LN	SAINT PAUL	VAN	PD CAB	50	GA UN	NO LOW	NO NO	DJH RWK
23227	03/27/96 02/15/96	OT ANON	UNKNOWN	1988 BREWSTER S	SAINT PAUL SAINT PAUL	COM DA	UN		UN	LOW	VISIT	MWO
23085 24733	11/19/96	CIT	UNKNOWN	220 FILMORE AVE	SAINT PAUL	DA	PΚ	55		LOW	VISIT	DJH
24193	08/19/96 03/07/97	otor T	UNKNOWN	612 ST. ANTHONY	SAINT PAUL	DA	₽W	17	GA. UN	LOW	AD VISIT	KBF SL
25194	03/07/97	ANON	UNKNOWN	CHURCHILL ST AN	SAINT PAUL SAINT PAUL	UNK SP	CO PAIN		UN	NO	NO	MWO
24223 24185	08/21/96 08/08/96	CIT CIT	UNKNOWN UNKNOWN	WARASHA ST BRID	SAINT PAUL	COM	$\sim$ TI		ETNT	NO	NO	DJH
23328	04/15/96	LOC	UNKNOWN	COMO LAKE	SAINT PAUL	DA	PP		UN	NO UNK	NO NO	DJH RWK
23094	02/26/96	LOC	UNKNOWN	SHEPARD RD & EA	SAINT PAUL SAINT PAUL	UNK UNK	OT PP	1	SHEET		NO	DJH
23354 23460	04/20/96 05/06/96	CIT CIT	UNKNOWN UNKNOWN	FORT SNELLING B	SAINT PAUL	UNK	ŌT		ŪN	NO	NO	RWK
23488	05/07/96	FIRE	UNKNOWN	1000 WAKE FIELD	SAINT PAUL	FIR	CAB	1	LB	HIGH	NO VISIT	RWK KBF
23402	05/02/96	LOC	UNKNOWN	615 DRAKE ST	SAINT PAUL SAINT PAUL	DA SP	BA PP		NA UN	LOW LOW	NO	RWK
25599 24017	04/23/97	LOC OT	UNKNOWN	475 MINNEHAHA A	SAINT PAUL	VAN	מפ	20	GΑ	NO	NO	RWK
24014	07/18/96 07/17/96	ANON	UNKNOWN	FOREST ST AND 7	SAINT PAUL	DA	₽W	15	UN	HIGH UNK	VISIT NO	MWO OWM
22906	01/22/96		UNKNOWN	HWY 61 & BURNS	SAINT PAUL SAINT PAUL	UNK DA	PP PP		INA	NO	NO	KBF
23180 24575	02/16/96 10/17/96	LOC CIT	UNKNOWN UNKNOWN	LIZ9 CAIHLIN	SAINT PAUL	COM	PP		UN	LOW	AD	DFT
24663	11/04/96	OT	UNKNOWN	MILE MARKER 537	SAINT PAUL	COM	PP		UN	NO	NO	DFT
24792	12/06/96	LOC	UNKNOWN	PIG'S EYE BUILD	SAINT PAUL	UNK COM	PP PP		UN	NO NO	NO NO	RWK RWK
24390	09/17/96 04/24/96	OT ANON	UNKNOWN UNKNOWN	WARASHA BRIDGE	SAINT PAUL SAINT PAUL	UNK	UN		UN	NO	AD	KBF
23387 23398	05/02/96	FIRE	UNKNOWN	619 ST ANTHONY	SAINT PAUL	DA	CAB	15	GA	HIGH	AD	KBF
23121	03/12/96	LOC	UNKNOWN	91 N SYNDICATE	SAINT PAUL	MF DA	WW PP		UN	UNK LOW	NO NO	RWK MWO
25580 25088	04/25/97 02/12/97	CIT	UNKNOWN	680 STEWARD	SAINT PAUL SAINT PAUL	HUM	MM		UN	NO	NO	DJH
24293	08/30/96	CIT	UNKNOMN OMM	BOYT ST	PATRI SAOF	DA	MM		UN	ИO	ЙО	DJH
24669	05/20/94	CIT	UNKNOWN	MONTANA AND SYL	SAINT PAUL	DA	MM UN		UN UN	NO LOW	NO NO	DFT RWK
24621	10/26/96	ANON	UNKNOWN UNKNOWN	PARK SNELLING AND JE	SAINT PAUL SAINT PAUL	COM LEA	PG		UN	NO.	NO	DJH
25706 23647	04/23/97 05/31/96	LOC ANON	UNKNOWN	FILLMORE ST & R	SAINT PAUL	FIR	$\mathbf{p}\mathbf{p}$		UN	LOW	МÓ	RWK
24576	10/17/96	ANON	UNKNOWN	MISISSIPPI RIVE	SAINT PAUL	COM	OT	20	- UN GA	LOW HIGH	AD VISIT	DFT MWO
23161	03/28/96	LOC	UNKNOWN	825 CARLETON AV KELLOGG AVE	SAINT PAUL SAINT PAUL	DA DA	UN UN	20	UN	ILOW	VISIT	KBF
23131 23181	03/14/96 03/14/96		UNKNOWN	KELLOGG AVE	SAINT PAUL	DA	UN		UN	LOW	VISIT	MWO

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	23244 25587 24019 24319 24689 24732 24713 25203 25209 24206 24224 22947 23625 23493 24780 25708 25708 25612 24016	06/25/96 11/10/96 11/12/96 03/05/97 03/25/97 08/20/96 08/21/96 01/23/96 05/24/96	RP PCA CIT PCA CIT LOC LOC OT MNDOT OF RP RP RP RP RP RP ANON	UNKNOWN UNFER RECOVERY SERVICE WALDORF CORP WALDORF CORP WALDORF CORP WALTERS SANITATION WAYNE TRANSPORT WORUM CHEMICAL	1605 ENGLEHART 2250 WABASH AVE 2251 WABASH AVE 2250 WABASHA AV 659 SUMMIT AVE	SAINT PAUL	UNK COM DA DA DA COP UNK COM DA COF MF MF SP SP	OT PRINTED BY AND THE CHEST OF	23 200 30 1 5 15 20 70 10 8 40	6656655555566666556	NO HIGH HIGH LOW LOW NO LOW NO LOW NO LOW NO LOW NO LOW HIGH LOW HIGH LOW	NO FILE NO VISIT NO NO VISIT NO	DJH RWK MWO MWO DJH KBF DJH RWK KBF DJH RWK KBF DJH RWK KBJH RWK KBJH
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### Product Codes

AB ACO AF AG AM AO AP AR CA CAF CC CGT CMOT CO CS EC F FO GAS MC MM MO MS OO OT PA PAV PC PCB PD PG PGG PGU PH12 PH46 PHF PK PL PP	acid/base chemicals crop oil fertilizer ag-related products manure agricultural other or unspecified pesticide rinsate chemical acidic antifreeze chemical base compressed gas tank mineral oil (electric equipment) chemical other or unspecified chemical solvent electrical contaminants food food products gasoline type unknown miscellaneous chemicals miscellaneous materials motor oil mineral spirits other substance other asphalt aviation gas crude oil askarel diesel gasoline grade not known gasoline grade not known gasoline unleaded fuel oil grade unknown fuel oil 1 & 2 fuel oil 4 - 6 hydraulic fluid kerosene lube oil petroleum product other or unspecified
	petroleum product other or unspecified waste oil transmission fluid waste water
Cause Codes AC AR AS DA EL FI MF NP	aircraft air complaint, release, or odor complaint aboveground tank system improper disposal or abandoned waste transformer, capacitor or other electrical fire mechanical failure nonpoint runoff

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OT PL RR SP TV UN US WA WC	other pipe line or pipe line system railroad spill truck or vehicle unknown underground tank system water complaint watercraft sewer or wastewater plant upset or bypass
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	pr	Days	And Anathonistic Color Of	<del> </del>	<b> </b>			<del>  </del>	<del></del>	Media:			Conteminant	Est.Compl	
Count Start Date	End D.	ou gitt	PROJECT	EPA ID#	ITYDRO	Enf/Au	Document.	STATTIC	COMMENTS	GW,\$W,Both	Media Quantity	Conteminant	Qnty	date	1
			Electronic Ind., New Hope		CCB	Eni / Att			DNAPL present		Media Quality	Chlorinated VOC's (TC		1-4-1	<del>  -</del>
	1 1		Cornelina Corp (Anokal lennCmpl)			DAII /				Doth GW	GW, large plume	VOC's (TCE, DCE)	اـــــــا	<del>   </del>	+
		4633				GAB/H		CA	GW Pump and Treat	GW	O 11, 12 fee himse	VOC's (TCE, DCE, VC	<u> </u>	<del>                                     </del>	+
			CTS Fabritek, New Hope			0/10/H		CA	GW Pump and Treat		_ <del></del>			<del> </del>	+
4 1/1/85	1	4586	Safety Kleen - Burnsville	MNID000686188	CCB		Clorure Pla	n	Interum Status, Closure Soil Removal, Excavation GWP and T	Soil	<u> </u>	Mineral Spirits, VOC's	<b> </b>		1-
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					l '		į į	1	'4sites:Nocrenberg,Hoffman, Fiecke,		'		į '	1 7	1
5 ] 1/30/91	5	2366	Tech. Ordinance, Minnetrista *5 si	MND006116971	CCB .	DJW/M	CON	FI/CA	Pollingo	Both		VOC's, Mctals			上
6 1/30/91	6	2366	Washington Sci. Inc. Long Lake	MND006251041	CCB	DIWI	NCD	CA	GW Pump and Treat	Both		YOC's (TCE)			1
7 1/30/91	7	2366	Ford Motor Co., St. Paul	MND006207773		AZS	STIP	RFRA	Returned from CERCLA, HW-UST gw	monit					Т
8 1/30/91	8		Marvin Windows, Warroad	MNTXXX6164511	EO	DIW,RTB/	CON	FICA	PCP, 13-55s of paintweste/soil removed			PCP, Oil		,	1
			f		1										1
A 10001	وا	7766	Mana Las Vella Backanta 166	A 170000791675	EC	En /		261	0500 uds		sovot.	Ash:metals	Į.	1	1
9 1/30/91	1		Mayo Lus Hills, Rochester-ISF			JEB /	CAA	FI/CA	9500 yds excavated	50H	5000yda		<del></del> -	<b></b>	┰
10 1/30/91	10		Docs Auto Salvage, Mpls	MND010332674			STIP	FUCA	scrap yard, approx.1000yds of HW soil	saiVgw?	1000yds+	Oil, Metala	<del></del>	<del>!</del>	ــــــ
11 1/30/91	11		ELF Alochem, Blooming Prairie	MND049526734		114 /		FI				TCE, VC, Tetrachioroe		:hloroethyten	70
11 1/30/91	12		Olson Engineering, St. James	MND064737063		11/ /II		ĖΙ	f/n St James Plating \$50,000 IN TRUST			Melals, Cr. Cr6+. Cd, 2		<b></b> _	1
13 10/9/91	1)	2114	Taytronics, St. Peter	MND054489042	BAA	GB / M	NCD	Fi	No further action. Un GTO Electronics	Soil		VOCs, metals	small.	1	1
14 3/9/92	14		MacGillia & Gibbs, N Brighton-ISF	MINID006192694	BAÁ		NCD	F1	Supertund cleanup under bld	Soil , GW		PCP, CCA, Fuel Oil			
15 ( 1/9/92	15	1962	SPX Corp., Ownloans	MND006147151		IV /	NCD	FI	Ground Water Recovery under facility	Soil, GW	Small area beneath bld	Chlorinated VOCs			
16 3/9/92	16	1962	Swan Oil, Holt	MND097896658		PCS /	NCD	FI/CA	Tanks out, soil excevated, add, inv needs			Plfs,BTEX (Used oil)			Ľ
17 4/6/92	17		Stewart Lumber, Mpin - ISF	MND006220396		PS/M	CAA	FI/CMS	GW Recovery	Soit, GW	l to 2 scres impacted	PCP, CCA, Fix Oil		1	T
18 5/8/92	ig.		Jerry's Tank, Wright	MIND985742782		AMC/II	STUP	FI	composting 533 yds of ail cent sail	soil	533yda	Oil	T	1	T
19 8/11/92	19			MDVD012888143		/EB / 11	CAA	FI		aoil/gw		Oil	<del> </del>	1	+
									DE Vallence Server de de de de de de		Washington	Paint, solvents	<del> </del>	<del>                                     </del>	+
20 8/28/92	20		Container Corp. of America, St. Pau			RTD/H		FI	RE: le flerson Smurfit 48yds of soil rem				<del> </del>	<b></b>	+-
21 12/23/93	21		Northshore Mining, Silver Boy - IS			SL/II	DRAFT C		MES # is for a Landfill Smi NW of Hwys				<del> </del> _	1	+-
22 1/26/94	22		Mikes Countryed Body, St. Peter	MND395961264	EG	AMC /	NOV	FI		soil	45yds	Paint solvents	1	<b></b> '	1
23 2/7/94	23	1262		MN0000453498	EG	KM/		FI	7.5 yds Pb cont soil removed	soil	L	Paints, metals	l	1	1
24 3/15/94	24	1226	Quality Wood Treating, WBLk	MND980905301	BAA	RTB/		FI	Soil sampling along drip pad	Soil		CCA	very small		
25 8/18/94	15	1070	Midstate Cabinetry, Foley	NOVR000000745		007	NOV	Fl	Work Plan out on bid May of 1995	Soil	Smell 100 ft2	Paint(Sucques) thinners			T
26 9/15/94	45		Pennzoit Former TSD	1	JMP	JC	CAA	RI'I	CAA replacing Pennil Property Sold	SolVCIW	Unkpown	Mineral Spirits	1	1	1-
27 10/20/94		1007	Schroeder Const, Glenwood, Soo	MN0000064190	EO	<del>111</del>	NOV	FI	excevated approx 25yds oil cont soil	ioil	75yds	Waste Oils	f	1	1-
28 1/10/95	177	925	International Paper, Mple - ISF	MINDXX6255319				<u></u>	con- area abbies 13 Ans all rout sait			Chlorinated Solventa	<del> </del>	+	+
							<b></b> -	<b> </b>	151-9- P-415	<b> </b>	ļ		<del> </del> -	<b> </b>	+-
29 1/10/95		925	Timber Wholesalers, Willmar ISF			<del></del>	· · · · ·	ļ	Alidavit to Deed identifying SWMUs	ļ		Metals (CCA)	<del> </del>	1	<del>-</del> -
30 1/23/95	19	912	Andersen Windows, Buy port	MND006167332		DW	CAA	(	l			Pentachlorophenol	<del> </del>	ļ	+
31 4/13/95	30	832	Mississippi Transport, Esko	MND985753680		DW		FI			ļ <del></del>	Oily Waste	<u> </u>	<b></b>	4-
32 B/9/95	31	714	Mark's Aircraft Painting, Weseca	MNR000001883		DC	NOV	FI	I/n Besser, Mark. @ Wasees Muni Airpt			Suspected VOC Meta	la	1	1
33 8/14/95	32	709	J-Craft, Kimbali	MND089781223	BAA	GG	NOV	F1				L	l		Ţ,
34 10/9/95	33	653	Electro Precision, Columbia Height		BAA	SS	CON	Awaiting	recvaluation of sewer lines	Potential soils	unknown	methylene chloride an	unknown	J	Γ
35 11/3/95	35	62B	Valley Contracting, White Bear La			км	I	-		<del></del>		Paint Weste, Asbestos		T	1
	1	<u> </u>	1		1	<del></del>	· · · · ·	l		<b></b>		1	1	1	+-
36 2/1/96	36	538	Flecton Blating For Co !- C.B.	LINTYVKI SANIA	la. a	BB	NOV	1		ł	}	l	1 .	1	È
			Electro - Plating Eng Co. Inc., St P	TOTOLLESSANIES	In Ci			121		<b></b>	·	l	<del> </del>	- <del> </del>	+
37 4/18/96	37	461	Preserve Aulo Body, Slacy	MND116725210		DB	YON	FI	ļ	ļ		<b></b>	<b></b>	<del> </del>	+-
38 5/20/96	38		Lenco Hydraulier, Hill City	MND985765916		SL		FI	J	ļ		ļ	<u> </u>	<b>1</b>	4
39 7/29/96	39		Burlington Northern, Benait	none	η.Φ	KAM		L			L		L	1	1
40 10/14/96	40	282	Don's Repair	1	BAA	GAD	NOV	Awaiting	Motor Oils released to septic system and	Soil mostly, p	unknown	Petroleum Organics an	unknown	1	L
41 10/14/96	41	282	Friendship Homes, Montevideo	T	BAA	GAB	МОЛ	pending a		both	unknown	unknown	unknown	1	T
42 10/15/96		281	Flexor, Morton	MNR000027342	IMP	GAD	NOV		RCS Sampled Soil. Soil to be Composte	SOIL	<10 cubic yards	Hydraulis Fluid	1	7	7
43 1/13/97	43	191	Air Force Reserve, Mpls.St. Paul A		BAA	GAB	No enforc	FT	Deising solutions and metals(Cd) from E		Soils around Operation	Cd, other metals & dei	100's of sallor	or spilled	+-
44 2/20/97	44	153	Houston Bus Gerage	1000	BAA	MB	NOV	Requesti		Surface water	unknown	oils and west waters	unknown	T	+-
45 6/9/91	49		Central Auto Parts, 1201 73 1/2 Str	1	JMP			Wednes						<del></del>	+-
		44	Riverside Salvage	Poblituia	INT	Anoku/Spene	er	<del></del>	Suleyage yard	Soil	Unknown	Petro hydrocerbons/ke		<del></del>	-
46 7/17/97	50	<b>└</b>						RI	Selvage Yard	Soil	Unknown	Petro/Paint waste/Save			1
47 11/19/80			TOTAL DELIVER	<u> </u>	ЛМР	lik.	·								
48 5/1/83	1 111	6090	North Star Steel - TSD	MND041775008	JMP	TS	Permit	RFI	Start Date - Flue Dust Listed as Haz	Both	Unknown	Metals/VOCs	Unknows		工
	131	5197	North Star Steel - TSD United Defense (FMC Vault) -TS	MND980824890	JMP	TS FJ	Permit	Monitori	Start Date = Flue Dust Listed as Haz Closed Landfill RCRA & GWSW wor	Both GW	Unknown Unknown	Metals/VOCs VOCs	Unknown Unknown		Ŧ
49 10/27/87		5197	North Star Steel - TSD	MND980824890	JMP	TS			Start Date - Flue Dust Listed as Haz	Both	Unknown	Metals/VOCs VOCs	Unknown Unknown Unknown		-
49 10/21/87 50 6/15/80	152	5197 3557	North Star Steel - TSD United Defense (FMC Vault) -TS Alliant Tech Proving Ground/ For	MND980824890	JMP JMP	TS FJ	Permit Permit	Monitori CMI	Start Date = Five Dust Listed as Haz Closed Landfill RCRA & GWSW wor Excevation of contaminated soil	Both GW Both	Unknown Unknown	Metals/VOCs VOCs	Unknown Unknown Unknown	Long term :	lette
	152	5197 3557 6247	North Star Steel - TSD United Defense (FMC Vauit) -TS Alliant Tech Proving Ground/ For Koch Refining Company	MND980824890 MND081138604 MND000686071	JMP JMP JMP BAA	TS FJ DRC GAB/Stip	Permit Permit HW Perm	Monitori CMI HW Stor	Start Date = Flue Dust Listed as Haz Closed Landfill RCRA & GWSW wor Excevation of contaminated soft IIW Land Treatment & Storage, OW pu	Both GW Both Both	Unknown Unknown Unknown Soil, GW, LNAPL	Metals/VOCs VOCs Metals, VOCs, Explos Petroleum VOC's	Unknown Unknown Unknown Very large - 1	Long term i	rem
50 6/15/80 51 9/28/90	152 153 154	5197 3557 6247 2490	North Star Steel - TSD  United Defense (FMC Vauit) -TS Alliant Tech Proving Ground/ For  Koch Refining Company  Lake Superior Paper Industries	MND980824890 MND081138604 MND000686071 MND982205494	JMP JMP RAA BAA	TS FJ DRC GAB/Stip DMB/ ??	Permit Permit HW Perm HW Perm	Monitori CMI HW Stor Past clo	Start Date = Flue Dust Usted as Haz Closed Landfill RCRA & GWSW wor Exceptation of contaminated roll If W Land Treatment & Storge, OW pu GW monitoring at closed HW landfill	Both GW Both Both Contaminate	Unknown Unknown Unknown Soil, GW, LNAPL 23,000 yards of soli	Metals/VOCs VOCs Metals, VOCs, Explos Petroleum VOC's Lead, Zinc, PCBs, N	Unknown Unknown Unknown Very large - i Ickel, Chromiu	u Long term t	mor
50 6/15/80 51 9/28/90 52 9/30/93	152 153 154 155	5197 3557 6247 2490 1392	North Star Steel - TSD United Defense (FMC Vauit) -TS Alliant Tech Proving Ground For Koch Refining Company Lake Superior Paper Industries, Ashland Petroleum Company	MND980824890 MND081138604 MND000686071 IMND982205494 MND006162820	JMP JMP JMP BAA BAA	TS FJ DRC GAB/Stip	Permit Permit HW Perm HW Perm HW Treat	Monitori CMI HW Stor Past clo	Start Date • Five Dust Listed as Hez Closed Lendfill RCRA & GWSW wor Excevation of contaminated still ITW Land Trestment & Storage, OW pu GW monitoring at closed HyW landfill Post closure GW monitoring at lagoo	Both GW Both Both Contaminate	Unknown Unknown Unknown Soil, GW, LNAPL	Metals/VOCs VOCs Metals, VOCs, Explos Petroleum VOC's Lead, Zinc, PCBs, N Petroleum organics	Unknown Unknown Unknown Very large - i Ickel, Chromiu	Long term r	mor
50 6/15/80 51 9/28/90 52 9/30/93 53 1/1/84	152 153 154 155 156	5197 3557 6247 2490 1392 4952	North Star Steel - TSD United Defense (FMC Vaut) - TS Alliant Tech Proving Ground/ For Koch Refining Company Lake Superior Paper Industries, Ashland Petroleum Company DeZurik, Lagoon 83	5 MND980824890 MND081138604 MND000686071 MND982205494 MND006152820 MND985668342	JMP JMP JMP BAA BAA CCB	TS FJ DRC GAB/Stip DMB/ ??	Permit Permit HW Perm HW Perm HW Treat Permit	Monitori CMI HW Stor Past do Permit	Start Date • Five Dust Lifed as Haz Closed Landfill RCRA & GWSW wor Exception of contaminated soil ITW Land Treatment & Storage, OW pu GW monitoring at closed HW landfill Post closure GW monitoring at lagoo Post Closure Monitoring	Both GW Both Both Contaminate Both	Unknown Unknown Unknown Soil, GW, LNAPL 23,000 yards of soli	Metals/VOCs VOCs Metas, VOCs, Explos Petroleum VOC's Lead, Zinc, PCBs, N Petroleum organics Lead	Unknown Unknown Unknown Very large - 1 lickel, Chromiu Unknown	u Long term t	mor
50 6/15/80 51 9/28/90 52 9/30/93 53 1/1/84 54 1/1/85	152 153 154 155 156 157	5197 3557 6247 2490 1392 4952 4586	North Star Steel - TSD United Defense (FMC Vault) - TS Alliant Tech Proving Ground/ For Koch Refining Company Lake Superior Paper Industries, Ashland Petvoleum Company DeZurik, Lagon #3 Safety Kiten - Cloquet	5 MND980824890 MND081138604 MND000686071 MND982205494 MND006152820 MND985668342 MND000686170	JMP JMP JMP BAA BAA CCB CCB	TS FJ DRC GAB/Stip DMB/ ??	Permit Permit HW Perm HW Treat Permit Permit	Monitori CMI HW Stor Past clo	Start Date = Floe Dust Linted as Haz Closed Landfilly RCRA & GWSW wor Exervation of contaminated roll ItW Land Trestment & Storge, GW put GW monitoring at closed HW landfill Fost closure GW monitoring at lagoo Post Closure Monitoring	Both GW Doth Both Contaminate Both	Unknown Unknown Unknown Soil, GW, LNAPL 23,000 yards of soli	Metals/VOCs VOCs Metals, VOCs, Explos Petroleum VOCs Lend, Zinc, PCBs, N Petroleum organics Lend Mineral Spirits, VOC's	Unknown Unknown Unknown Very large - 1 Ilckel, Chromiu Unknown	u Long term t	mor
50 6/15/80 51 9/28/90 52 9/30/93 53 1/1/84 54 1/1/85 55 1/1/87	152 153 154 155 156 157 158	5197 1557 6247 2490 1392 4952 4586 3856	North Star Steel - TSD  United Defense (FMC Vault) - TS  Alliam Teck Proving Ground/ For Koch Refining Company Lake Superior Paper Industries, Ashsand Petroleum Company DeZurik, Legoon 83  Safely Kleen - Cloquet  United Defeneatily Navy - TSD	5 MND980824890 MND081138604 MND000688671 IMND982205494 MND006152820 MND985668342 MND000686170 MN13170022914	JMP JMP JMP JMP BAA BAA CCB CCB CCB	TS FJ DRC GAB/Stip DMB/ ??	Permit Permit HW Perm HW Treat Permit Permit Permit	Monitori CMI HW Stor Past clo Permit Closure	Start Date • Five Dust Lifed as Haz Closed Landfill RCRA & GWSW wor Exception of contaminated soil ITW Land Treatment & Storage, OW pu GW monitoring at closed HW landfill Post closure GW monitoring at lagoo Post Closure Monitoring	Both GW Both Both Contaminate Both Both Soil	Unknown Unknown Unknown Soil, GW, LNAPL 23,000 yards of soli	Metals/VOCs VOCs Metals, VOCs, Explor Petroleum VOC's Lend, Zinc, PCBs, N Petroleum organics Lend Mineral Spirits, VOC's TCE, Chlorinated solv	Unknown Unknown Unknown Very large - 1 Ilckel, Chromiu Unknown	u Long term t	mor
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			<del>-</del>	· · · · · · · · · · · · · · · · · · ·				· т			Media:	T		Conteminant	Est.Compl	
		F 45.	Days	nnetter	EPA ID I	HYDRO	Enf/An L	locumen! 5	SITATIS	COMMENTS	∵W SW Both	Media Quantity	Contaminent	Qnty	عاملت	.
		End Date 12/23/93	105B	PROJECT FS1, Chaska		BAA			1 6			ioil along sewer line	Solventa VOCs			
		12/23/93				CCB	1991	· · · · · ·			ınknown		unknown			
	1/30/91	12/23/93		Diversified Fab. Inc., Winone		CCB	MDO /	PO	CA.							
	1/30/91	12/23/93			MND022818520	CCB				Soil Removal	Soil		Metals			
	/27/91	12/23/93				CCB			Fi		Soil		VOC'ı			
	2/19/92	12/23/93				JMP			FI							
86	1/4/93	12/23/93			MND057103517	JMP	GG I	IOV I	F1					ļ		
	4/29/92	12/23/93		Isanti Cnty Hwy, Kanabee Co.	NEED CITY	JMP	OAB 2	(CD	FI							
	9/15/92	12/23/93	464	Scott's Collision, Goodhue	MND985688431	JAP			FI						<u> </u>	$\vdash$
	3/20/92	12/23/93	643	Tundem Products, Blooming Prairi	MND981530744	IMP			FI					<b></b>		
90	5/8/92	12/23/93	594	Todd Signs, Duluth	MND985730183	JMP/SFB	SS 1	YOV	FI					<u> </u>		
91	12/19/91	12/23/93	735	Del Goebel Transport, Mankato		JMP/SJC			FI					<del></del>		<b> </b>
92	11/21/91	12/23/93	763	Hasley's Auto Salvage, Faribault	MND022789861	JMP/SIC			FI					ļ		
93	1/30/91	6/17/94			MND086571569	CCB	MDG :		Ft		=		PCP, PAH's	···		
94	1/1/87	1/2/94	2770	Champion International - TSD	MINEOS7597940	CCB	l			CERCLA site w/ IIW voult, def. to EPA	Both		VOC:	<del> </del>	<del> </del>	
95	1/30/91	8/29/94	1307	Premier Products, Stanchfield	MB/ID985704659	CCB			FI FI		Beur		1003	<del> </del>	<b>├</b> ───	
<b>%</b>	7/19/93	1/5/95	535	Bremix Concrete Co., Milaca	M2VD039037234	лир			FI					<del> </del>	<del> </del>	
97	11/22/93	1/5/95	409	Bremix, Breham	MND037474756	JMDP D. 271			FI	***************************************			Suspected metals	<del>                                     </del>	<b></b>	
98	1/30/91	1/5/95	1436	Curtis Electronics, Hastings	L D ID DE 4354435	DATE:			F1				Surpress means		<del> </del>	ļ1
99	4/12/91	1/5/95	988	limbo's, Cambridge	MND985756535	JMP JMP			FI FI				Metals & Solvents	t	t	
100	3/9/92	1/5/95	1032	MNDOT, Mankato, Oakdale & 77	L DEPOST IASANA		AZS	APO OTA	FI FI				T	t —	1	1
101	1/3/92	1/5/95	1098	Lees Riverside Auto, Elk River	MND982429515	SFB	DIW	STIP	FL					1	1	_
102	3/9/92	2/3/95	1033	Rainbow Inc., Maple Grove	MNP200000244	CCB			FI		Soil		Pil's, VOC's	1	1	T
103				Hardand Cor, Princeton	MINDO32744752	CCB			Ft	Soil & GW investigation, NFRAP	Soil		VOC's	1		1
104	2/8/94	2/10/95	360 491	Kostal Ford, Park Rapids SJ&F Enterprises, Winsted	MND985740473	EG	GAB/		Fi	low level soils cont. Info put in MES			Degressing waste, oil	1	1	
	3/6/95	5/17/95	72		MNR000000992	CCB	MR	NOV	FI	Release-dumpates, then landfill, NFRAP	Soil		Mineral Spirits	·	<b>†</b>	1
106	7/15/96	5/18/95	313	Adams Rolloff, Rochester Bellanca, Inc., Alexandria	MND983681188	CCB		NOV	Fİ	Referate amplifier, sterr minarin, tri rate		Unknown		1		t
108	12/13/93	5/18/95	521	Peterka Serap Iron, Park Rapida	IIWLIC1500000	ЛМР	PS /	NOV	FI	Site transferred to Site Assessment	_		Suspected lead	1		1
109	10/20/94	7/3/95	256	Rollies Sales & Service, Osakis	MND059669071	JMP	ni/	STIP	FI	Investigation no Corrective Action regula	ed		VOCs, petroleum rela	ited		$\mathbf{I}$
110	11/4/93	0/1/95	641	Moly Farm Site, Cushing	HWLIC1300143		DAB /	J111	<del> </del>	Start Date is + or - 45 days	Soil		<del>                                     </del>	T	1	1
111	5/1/94	0/15/95	471	West Tech (Van Dale) 1SF, Long	MND006247449		TIL.	CAA	FI/CA	Investigation to Corrective Action requi	ed	<u> </u>	Suspected VOCs/nut	als		1
112	6/17/94	8/16/95	125	Petro Tec Inc., Clearwater	none known	JMP	SS/	NOV	Fi	Investigation no Corrective Action requi			Suspected solvents/po			
111	7/12/91	8/30/95	769	Page & Hill, Big Falls	MND045391786		SL.DW/M	STOP	FI	MES has EPAID MINDS80614234 (inve		\K	PCP			
114	4/11/94	8/30/95	506	Mayo Mig, East Grand Forks	MN0000067330	лир	PS/	NOA	FI	Inveligation no Corretive Action require		Ī	Suspected VOCs (pai	nt)		T
113	\$/9/93	9/8/95	760	Jansteel Inc. Maple Plain	MND985765121	CCB	GG/	NOV	Fi	Soil Removal	Soil		VOCs, metals, hydra	alic (luid		
116	5/9/91	9/11/95		Rudy's Auto Body, Cross Lake	MND9857 1357		DAB/	APO	FI	Soil and GW inv., Soil and Ash Rem., N	Soil		VOC's, Metals			
117	3/25/94	9/15/95		Kahlstorf Lumber, Lake George	MND022841035		PS/	T		transferred to Ag			PCP			-1
118	4/11/95	10/2/95		Evergreea Equipment, Wadena	MND982620650		60	NOV	FI	I'n Wadena Implement			Lead, VOCs			
119	10/17/94	10/16/9.	164	Main Street Press, Sauk Centre	MND045399540	CCB	GG /	NOV	FI	Geoptabe inv. of GW, NFRAP	I	<u> </u>	VOC's S(Printing Wa		<b>_</b>	_
120	2/20/92	10/16/9	5 1334	Venex Inc., Aitkin Cnty, McGrego	MND985709716	EO	AMC/M	NCD	FI	Now called Sevamen, Inc.			Paint, solvents, meta	10	_	
121	7/20/95	10/24/9	5 96	Vibo Marine, Chisago Cnty	MINR000001037	1MIP	DB	NCD	FI	Closed in '95	1	<u> </u>				
122	11/3/94	10/36/9		AF) - ISF Minnetonks	MND000\$19292		18	NONE	FL	(In Haneywell Minnetonks/Investigation		Action required	Metals			
123	6/8/95	12/11/9		Water Grendin, White Bear Lake	MND006167720		R.D	NCD	FI	Reless to Soil, Soil remediated, NFRAP		ļ	Metals (Lead)			<del> </del>
124	9/25/95			Furry's Body Shop, Rice	MNR000014126		GO	ИОЛ	FI	Investigation Completed, NFRAP	Soil	1	Metals	_	<del></del>	+
125	12/23/91	12/28/9	5 735	Jim's Auto Parts, Little Falls	MD10000190868		SS/	STIP	CV.	Soil Hazardous Waste for Lead	Soil	Approx. 12 barrels re		ــــــــــــــــــــــــــــــــــــــ	.	
126	3/20/93			Waldsch Crefts, Forest Lake	MN13078680301		Dii	ļ	<del> </del>	6lau MNI3981196231	-l	ļ	Solventa, Metals - Po	MILL	-	
127	9/15/95			St. James Automotive Corp	MN(X08767385)		VWC.	<u> </u>	1	Transferred to VIC. I'm Westin Inc.	Doth	<del> </del>	Motels			-
128	8/20/92						GB/ Laura F	INCD	FI	ilean Co lend, Laura Roberts/VIC 2/16	<u> </u>	<del> </del>	Suspected metals	+		
129	\$/20/96			Berquist Corp., Bigfork	MN13915760621		SS	n *-	- la.	Referred to WQ	Burners I A	<u> </u>	Unknown		+	+
130	8/29/95				MND911190150		TS	Permit	Clased	Site Investigation Completed	Suspected Se	<u>"</u>	Unknown		-1	+-
101	5/25/94				M040000134346		MR /MK R	HUY	FI	Referred to WQ Rochester	Soil	30 yerds	Perc, Peuro VOCs			+
132	1/21/95						35	CTTD	FI	Assist Anoka County	Soil	70 Janes	Suspected Paint Wa	-14		+-
133	3/9/92				MND982614455		DAB/M	STIP	FI	Referred to Site Assessment	Soil	Soil returned to Exce				
134	6/1/94						TS Con	CAA		Drainfield Investigation Spring of 96 Dry well and surface spills	SOft	10 cubic yarda	lead/Oil			+-
135	5/20/96				MND982603870			/Zimmer-Li /Embergo		small amount of stained soil	Soil	unknown	suspect GRO/DRO	<5 yds		
116	4/15/97			Artem Inc	A CATACON CONTRACTOR	JMP.	KM KM	/ CHIOSE NO	FI	I'm Continental Diversified/ About 150		150 cubic yards	Mineral Spirits/VO		6/1/	96
137	4/25/95			Minnpar, Minneapolis City of Ovetonne	MND98573890	JMP	MK Roche	INOV	1.	No Corrective Action Required	Soil	None	Tur / Diesel Fuel			-
139	3/23/94				applying M240000140566		PS /	NOV	Fi	Septle System	Supect Sail			Cs none	<del>                                     </del>	$\top$
140					none found	JMP	IEK	NOV	Fi	Underground perforated drain pipe	Soil	Soil returned to Exce		1 1	-1	
141					WCERT100100		GO	NOV	- <del> '                                    </del>	Leaking UST receiving floor drain was		<10 cubic yards	Auto fluids			$\top$
1 10					epplying	JMP	- IIK	1,10.		Sand blasting and paint waste suspecte		1	Suspected VOCs/M	ctals		_
1 16				Equipment Rental, Duloth	MNR00001766		1tk	+		The state of the s	12000	+		_i	-1	
1 111	11/1/9				MND98260836		<del>  '   '   -</del> -	NCD	NFA	Spill #24344, contact Mike Rose Roch	ea Soil	None	Hydraulic Fluid, VC	C 500 gellon		
1 145					MND04539957		- JW/	NCD	FICA	Soil Removal and Treat, GW monitoris		1	VOCs, Metals	1	$\neg$	$\top$
146					NONE	JMP	Anaka Cn			~100 fluor, Bibs broken in lot	Neither		1		1	1
147				Venex, McGregor	HORE	JMP	GG	None	Invest	Transferred to VIC	Both	Unknown	VOC.	Unknown		$\top$
1 197	1/30/9	1 0/12/2	r   13.	Lesier incriegos		INT	100	12 years	12:75:5	1 Commence on a sec	.1-1-2-1		1771	10.000001		

\$4.0x470301

### Clean-up Projects List Key

CA - Corrective Action

FI - Facility Investigation

NOV - Notice of Violation

APO - Administrative Penalty Order

NCD - No Controlling Document

ISF - Interim Status Facility

STIP - Stipulation Agreement

CON - Consent Decree

COM - Compliance Agreement

LIT - Litigation

CAA - Corrective Action Agreement

### Tanks and Emergency Response Section File Request Program

Fact Sheet # 3.35 September 1996

The Minnesota Pollution Control Agency (MPCA) Tanks and Emergency Response Section (TERS) File Request Program has been developed to provide information to the public from the TERS files and databases. Parties requesting information are asked to fill out a form titled "Leak/Spill and Underground Storage Tank File Request Form." All requests are completed in the order they are received. The amount of time it takes to complete a request varies, however, requests can usually be completed within one to two weeks.

# WHAT INFORMATION IS PROVIDED THROUGH THE TANKS AND EMERGENCY RESPONSE SECTION FILE REQUEST PROGRAM?

Leaking Storage Tank Information: Files regarding reported petroleum-related releases from underground and aboveground storage tanks are available for review and copying. Lists of leaking storage tank sites are available by state, county, city and zip code. The lists include the address; site identification number; date the leak was reported; date the file was closed, if applicable; and the MPCA TERS staff person overseeing the project.

Spills Information: All spills reported to the MPCA are recorded and distributed to the appropriate regulatory program. Information from the spill files is available for review or copying. Lists of spills reported to the MPCA are available by county and city. Agricultural-related spills are regulated by the Department of Agriculture.

Underground Storage Tank Information: Lists are available for all registered underground storage tanks by county, city and zip code. Information available includes the number of tanks, facility type, tank number, tank capacity, tank status and the product stored in each tank.

Aboveground Storage Tank Information: Lists are available for all registered aboveground storage tanks. For more information contact Chris Bashor at 612/297-8618.

#### HOW MUCH DOES THIS SERVICE COST?

Currently, the cost associated with performing this service is \$90 per hour with a minimum charge of \$22.50. Also, there is a charge of 20 cents for each page copied. In accordance with Minnesota law, parties requesting assistance through this program must reimburse the MPCA for the cost of providing the assistance. All reimbursements collected will be deposited in the Minnesota Environmental Fund

#### WHAT OTHER SERVICES ARE AVAILABLE?

MPCA Ground Water and Solid Waste Division/Program Development Section Property Transfer File Evaluation Program

The MPCA Ground Water and Solid Waste Division/Program Development Section (GWSW/PD) Property Transfer File Evaluation Program reviews selected agency files for evidence of contamination within a one mile radius of a particular address.

Files reviewed as part of the evaluation include the National Priorities List; the Permanent List of Priorities; Comprehensive Response, Compensation and Liability Information System (CERCLIS); Regulatory Compliance, Hazardous Waste Enforcement Log; List of Permitted Solid Waste Facilities; Hazardous Waste Permit Unit Project Identification List; 1980 Metropolitan Area Waste Disposal Site Inventory; 1980 Statewide Open Dump Inventory; Air Quality Permits; RCRA Large Quantity Generators; Property Transfer Technical Review List; List of Facilities with Air Emission Violations; Registered Underground Storage Tanks; Leaking Petroleum Storage Tanks and Reported Spills.

Even though the MPCA GWSW/PD File Evaluation Program identifies sites listed in the MPCA TERS database, the specific information from the files will have to be requested through the MPCA TERS File Request Program. A fee of \$45 per hour with a two hour minimum is charged for the service. For more information about the MPCA GWSW/PD File Evaluation Program, please contact Carole Nelson at 612/297-1796.

Department of Administration -List Services

The Department of Administration provides a state-wide list of underground storage tanks on computer tape for a fee. For more information contact Debby Svoboda at 612/297-2552.

#### WHO TO CALL WITH MORE QUESTIONS:

If you have questions about the MPCA TERS File Request Program, please call 612/297-8499. If calling long distance, MPCA staff can be reached at 1-800-657-3864.

This fact sheet can be made availble in other formats including Braille, large print and audio tape.

TTY users call: (612) 282-5332 or 1-800-657-3864(voice/TTY).

#### Minnesota Pollution Control Agency Tanks and Emergency Response Section

### LEAK/SPILL AND UNDERGROUND STORAGE TANK FILE REQUEST FORM

In the space provided below, please fill in the name, address and telephone number of the party or firm requesting the information listed below. Thank you for writing clearly.

	<del>*</del>	•		
NAME:	C	OMPANY NAME:	· 95 = 5777	
ADDRESS:				
CITY:	STATE:	ZIP CODE:		
TELEPHONE:	PROJECT NUM	MBER IF APPLICABLE: _		
SIGNATURE:	December 10 to 10 to		DATE:	**************************************
Your request will be filled as the Minnesota Pollution Con or electronically maintained file(s). The costs associated assessed in quarter hour increpage cost of 20¢. An addition An invoice for requested cope the above address.  PLEASE NOTE, REQUEST	trol Agency (MPCA) will information, and for the control with retrieving the file(s) ements (\$22.50). The minual charge of \$3.40 will be ies, the time spent retrieves ALONG WITH COPIE	charge you for the cost of a cost of the copies. There is a cor electronic information a nimum charge for providing the assessed for each file requiring the files, and providing as MAY NOT BE IMMEDI	searching for and no charge if you a re \$90.00 per hour these services is uested that has been the information ref.	retrieving the file(s) re just inspecting the r. Charges will be \$22.50 plus a per en archived. equested will be sent ABLE, IT MAY TAKE
10 TO 14 WORKING DAYS MORE THAN 100 PAGES				
	LEAK AND	SPILL INFORMATION		
Please list the information for is a MAXIMUM of four (4) FACILITY/SITE NAME AND ADDRESS 1.	-	ting below. PLEASE BE A	S COMPLETE A LEAK NUMBER	S POSSIBLE. There SPILL NUMBER
2.			^ -	
3.				
4.	•			
Upon request, this document other formats, including I audio tape. TTY users can Minnesota TTY 1-800-65.  Printed on recycled paper fibers made from paper re-	Braille, large print and all 612/282-5332 or Great 7-3864 (voice/TTY).		-09/9   Number	FFICE USE 06- of hours: of pages

Check box for the request you desire. Please note that the city, and county lists (Metro Areas) are costly to produce.

#### LEAK OR SPILL LISTS

Ĭ

	LEAK SITE LISTS:		SPILL LISTS:
	Statewide Leak Site List With Responsible Party Address		Statewide Spills List
	Statewide Leak Site List With Site Address	:	Spills reported between dates: Start date: Ending date:
	Leak Site List Within a county: Name of county/counties:	:	Spills reported within a county:  Name of county/counties:  Start date:  Ending date:
	Leak Site List within a city: Name of city/cities:		Spills reported within a city: Name of city/cities: Start date:
	Leak Site List within a zip code:		Ending date:
Li	se specify which list type is needed st #1 includes: The number of tanks st #2 includes: All of the above, p	cs, facility type, site name and a lus owner name and address, and	ddress.
LIS	1 #2  Storage tanks requested in		·.
:	Storage tanks requested w Name of county/counties of	ithin a city or county: or city/cities:	

PLEASE RETURN THIS FORM TO:

Leak/Spill File Request Program
Minnesota Pollution Control Agency
Hazardous Waste Division
Tanks and Emergency Response Section
520 Lafayette Road North
St. Paul, Minnesota 55155-4194

Telephone No: 612/297-8499 Fax No.: 612/297-8676

1-800/657-3864

Attachment 2

EDR Report



# EDR Sanborn, Inc.

# The EDR-City Directory Abstract

Capp/Vandalia Property 2185 + 2085 Capp Rd St Paul, MN 55114

August 11, 1997

Inquiry Number: 190648-5

## The Source For Environmental Risk Management Data

3530 Post Road Southport, Connecticut 06490

**Nationwide Customer Service** 

Telephone: 1-800-352-0050

Fax: 1-800-231-6802

# **EDR Sanborn, Inc. City Directory Abstract**

EDR Sanborn, Inc.'s (EDR Sanborn) City Directory Abstract is a screening tool designed to assist professionals in evaluating potential liability on a target property resulting from past activities on the property or adjoining properties. ASTM E 1527-97, Section 7.3 on Historical Use Information, identifies the prior use requirements for a Phase I environmental site assessment. The ASTM standard requires a review of reasonably ascertainable standard historical sources. Reasonably ascertainable is defined as information that is publicly available, obtainable from a source with reasonable time and cost constraints, and practically reviewable.

To meet the prior use requirements of ASTM E 1527-97, Section 7.3.2, the following standard historical sources may be used: aerial photographs, city directories, fire insurance maps, property tax files, land title records (although these cannot be the sole historical source consulted), topographic maps, building department records, or zoning/land use records. ASTM E 1527-97 requires "All obvious uses of the property shall be identified from the present, back to the property's obvious first developed use, or back to 1940, whichever is earlier. This task requires reviewing only as many of the standard historical sources as are necessary, and that are reasonably ascertainable and likely to be useful." (ASTM E 1527-97, Section 7.3.2, page 11.)

EDR Sanborn's City Directory Abstract includes a search and review of available city directory data. City directories have been published for cities and towns across the U.S. since the 1700s. Originally a list of residents, the city directory developed into a sophisticated tool for locating individuals and businesses in a particular urban or suburban area. Twentieth century directories are generally divided into three sections: a business index, a list of resident names and addresses, and a street index. With each address, the directory lists the name of the resident or, if a business operated from this address, the name and type of business (if unclear from the name). While city directory coverage is comprehensive for major cities, it may be spotty for rural areas and small towns. ASTM E 1527-97 specifies that a "Review of city directories (standard historical sources) at less than approximately five years intervals is not required by this practice (ASTM E 1527-97, Section 7.3.2.1, page 11.)

Please call EDR Sanborn, Inc. Nationwide Customer Service at 1-800-352-0050 (8am-8pm ET) with questions or comments about your report.

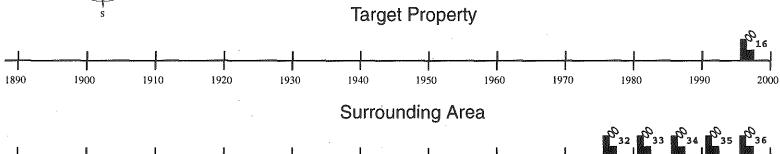
Thank you for your business!

#### Disclaimer

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1950

1960

1970

1980

1990

2000

1940





= Historical Topographic Map (HT)

1890

1900

1910

1920





1930

= Flood Prone/FEMA Maps (FP/FR) \*



= Residential (R)

= National Wetland Inventory Map (WT)



= Aerial Photos Available

■ = Aerial Photos Included (P) \*

= Commercial or Industrial (C)

Superscript number corresponds to graph ID in text

\*Displayed on timeline when aerial photos, historical topos, flood prone, FEMA, wetland maps, or Aerial Research Summary are purchased.

**Target Property:** 

Address: City/State/Zip:

Capp/Vandalia Property 2185 + 2085 Capp Rd St Paul, MN 55114

Customer: Contact:

Barr Engineering Jessica Fitzpatrick

Inquiry #: Date:

190648-5 08/11/97

page 1

#### **SUMMARY**

#### City Directories:

EDR Sanborn reviewed available national city and cross reference directory collections at approximately five year intervals for the years spanning 1856 through 1997. (These years are not necessarily inclusive.) A summary of the information obtained is provided in the text of this report.

The following sources may be contacted for additional information. Sources are identified through Carroll's Municipal/County Directory published by Carroll Publishing.

#### Fire Marshal

Contact:

Steve Zaccard

Address:

100 E 11th St

City/State:

St Paul, MN 55101

Phone:

612-228-6230

Last updated: 03/01/97

# **Date EDR Searched Historical Sources:** City Directories August 08, 1997

Target Property: 2185 + 2085 Capp Rd St Paul, MN 55114

PUR ID Year	Uses	Portion-Findings (FIM Information Only)	Source
1856	Alphabetical index only.	The Linguistance of the Land o	Polk St. Paul City Directory
1861	Alphabetical index only.		Polk St. Paul City Directory
1866	Alphabetical index only.		Polk St. Paul City Directory
1871	Alphabetical index only.		Polk St. Paul City Directory
1876	Alphabetical index only.		Polk St. Paul City Directory
1881	Alphabetical index only.		Polk St. Paul City Directory
1886	Alphabetical index only.		Polk St. Paul City Directory
1891	Alphabetical index only.		Polk St. Paul City Directory
1896	Alphabetical index only.		Polk St. Paul City Directory
1901	Alphabetical index only.		Polk St. Paul City Directory
1906	Alphabetical index only.		Polk St. Paul City Directory
1911	Alphabetical index only.		Polk St. Paul City Directory
1916	Alphabetical index only.		Polk St. Paul City Directory
1921	Alphabetical index only.		Polk St. Paul City Directory
1926	Alphabetical index only.		Polk St. Paul City Directory
1931	Address not Listed in Research Source		Polk St. Paul City Directory
1936	Address not Listed in Research Source		Polk St. Paul City Directory
1941	Address not Listed in Research Source		Polk St. Paul City Directory
 1946	Address not Listed in Research Source		Polk St. Paul City Directory
1952	Address not Listed in Research Source		Polk St. Paul City Directory
1956	Address not Listed in Research Source		Polk St. Paul City Directory
1962	Address not Listed in Research Source		Polk St. Paul City Directory
1967	Address not Listed in Research Source		Polk St. Paul City Directory
1972	Address not Listed in Research Source		Polk St. Paul City Directory
1977	Address not Listed in Research Source		Polk St. Paul City Directory
1982	Address not Listed in Research Source		Polk St. Paul City Directory
1987	Address not Listed in Research Source		Polk St. Paul City Directory
1992	Address not Listed in Research Source		Polk St. Paul City Directory
16 1997	Address not listed in research source (2085 Capp Rd)	N/A	Cole's St. Paul & Suburban
	M&N Facility Inc/Multi Mdl Trnsprt (2185 Capp Rd)	·	

#### **Adjoining Properties**

### SURROUNDING AREA

2286-2395 Capp Rd St. Paul, MN 55114

 Surrounding Area Property Log of Address Changes

 1997
 2286-2395 Capp Rd

 1992
 2260-2385 Capp Rd

 1987
 2260-2375 Capp Rd

 1982
 2286 Capp Rd

 1977
 2274-2288 Capp Rd

PUR ID Year	<u>Uses</u>	Portion-Findings (FIM Information Only)	Source Polk St. Paul City Directory
1856	Alphabetical index only.		Polk St. Paul City Directory
1861 1866	Alphabetical index only.  Alphabetical index only.		Polk St. Paul City Directory
1871	Alphabetical index only.		Polk St. Paul City Directory
1876	Alphabetical index only.		Polk St. Paul City Directory
1881	Alphabetical index only.		Polk St. Paul City Directory
1886	Alphabetical index only.	•	Polk St. Paul City Directory
1891	Alphabetical index only.		Polk St. Paul City Directory
1896	Alphabetical index only.		Polk St. Paul City Directory
1901	Alphabetical index only.		Polk St. Paul City Directory
1906	Alphabetical index only.		Polk St. Paul City Directory
1911	Alphabetical index only.		Polk St. Paul City Directory
1916	Alphabetical index only.		Polk St. Paul City Directory
1921	Alphabetical index only.		Polk St. Paul City Directory
1926	Alphabetical index only.		Polk St. Paul City Directory
1931	Address not Listed in Research Source		Polk St. Paul City Directory
1936	Address not Listed in Research Source		Polk St. Paul City Directory
 1941	Address not Listed in Research Source		Polk St. Paul City Directory
 1946	Address not Listed in Research Source		Polk St. Paul City Directory
1952	Address not Listed in Research Source		Polk St. Paul City Directory
1956	Address not Listed in Research Source		Polk St. Paul City Directory
1962	Address not Listed in Research Source		Polk St. Paul City Directory
 1967	Address not Listed in Research Source		Polk St. Paul City Directory
1972	Address not Listed in Research Source		Polk St. Paul City Directory
32 1977			n n d n 1 d n
1977	Standard Tire & Btry (whse) (2274 Capp Rd)	N/A	Polk St. Paul City Directory
	Mixon Tire Co (2286 Capp Rd)		
	Standard Storage Battery Co (ofc) (2288 Capp Rd)		
33 1982	· · · · · · · · · · · · · · · · · · ·		P. V. C. P. J. Cim Pierri
1982	Associated Independent DIrs (whol tire distrs) (2286 Capp)	N/A	Polk St. Paul City Directory
	-Mixon Tire Co/Standard Storage Battery Co (mfg) (2286 Cap	pp)	
34 1987	Vacant (2260 Capp Rd)	N/A	Polk St. Paul City Directory

Portion-Findings (FIM Information Only) PUR ID Source <u>Year</u> Uses 1987 (continued) Mixon Inc/No Return (2286 Capp Rd) Vacant (2375 Capp Rd) 35 1992 Polk St. Paul City Directory N/A Vacant (2260 Capp Rd) Mixon Inc (mfr lead acid batteries) (2286 Capp Rd) Wheel Service Brake & Equipment (2340 Capp Rd) Swenson Ethan Allan Co (furn) (2385 Capp Rd) 36 1997 Cole's St. Paul & Suburban Gagnon Inc (2286 Capp Rd) N/A Wheel Brk & Eqp Inc (2340 Capp Rd) Preferred Furn Svc/Rdmnrtrnsprttnnc (2395 Capp Rd)

### Glossary of Terms

#### A.A.A.

Aerial photograph flyer: Agriculture Adjustment Administration (Federal).

#### A.S.C.S

Aerial photograph flyer: Agricultural Stabilization and Conservation Service (Federal)

#### **Address Change**

Indicates that a change of address has occurred; indicates new address. A change of address may occur when a city, street, or the address ranges of a street are restructured.

#### Address in Research Source

Indicates that a property is listed at a different address than the one provided by the user. Generally occurs when a property is located on a corner or, when the physical address of a property is different than its mailing address.

#### **Address Not Listed in Research Source**

Occurs when a specific site address is not listed in city directories and/or fire insurance maps.

#### Adjoining

Any property that is contiguous, or a property that would be contiguous if not for a public thoroughfare, to the target property. To differentiate from each adjoining property, stand at the target property's "front door" facing the street.

#### **Adjoining Back**

Property directly to the rear of the target property.

#### **Adjoining Front**

Property directly in front of the target property.

#### Adjoining Left

Property directly to the left of the target property.

#### Adjoining Right

Property directly to the right of the target property.

#### Adjoining Surrounding Area

Property that may adjoin the target property but due to lack of specific map information cannot be located precisely. This situation typically occurs when city directory information, but not fire insurance map information, is available.

#### C.A.S

Aerial photograph flyer: Chicago Aerial Survey (private).

#### C.S.S.

Aerial photograph flyer: Commodity Stabilization Service (Federal).

#### Cartwright

Aerial photograph flyer: Cartwright (private)

#### CD

City Directory

#### Commercial

Any property including, but not limited to, property used for industrial, retail, office, agricultural, other commercial, medical, or educational purposes; property used for residential purposes that has more than four residential dwelling units.

#### **Commercial or Industrial**

Property that has either a commercial or an industrial use. Examples include retail stores, manufacturing facilities, factories, and apartment buildings.

#### D.N.R.

Aerial photograph flyer: Department of National Resources (state).

#### D.O.T.

Aerial photograph flyer: Department of Transportation (state).

#### Fairchild

Aerial photograph flyer: Fairchild (private).

#### FIM

Fire Insurance Map

#### Flood Insurance Rate Maps

Flood Insurance Rate Maps are produced by the Federal Emergency Management Agency (FEMA). These maps indicate special flood hazard areas, base flood elevations and flood insurance risk zones.

#### Flood Prone Area Maps

Flood Prone Area maps are produced by the United States Geological Survey (USGS). Areas identified as flood prone have been determined by available information gathered from past floods.

#### F.S.

Aerial photograph flyer: Forest Service (Federal).

#### Geonex

Aerial photograph flyer: Geonex (private).

#### M.C.

Aerial photograph flyer: Metropolitan Council of the Twin Cities Area (state).

#### Map Required Not Available in Local Collection

Property is located on a fire insurance map sheet not available in local and/or microfilm collection.

#### Mark Hurd

Aerial photograph flyer: Mark Hurd (private)

#### Multiple Locations

Indicates that there are two or more sites adjoining the target property's border.

#### N.A.P.P.

Aerial photograph flyer: National Aerial Photography Program (Federal).

#### **National Wetland Inventory Maps**

National Wetland Inventory Maps are produced by the U.S. Fish and Wildlife Service, a division of the U.S. Department of the Interior. Wetland and deepwater habitat information is identified on a 7.5 minute U.S.G.S. topographic map. The classification system used categorizes these habitats into five systems: marine, estuarine, riverine, lacustrine and palustrine.

#### No Return

Indicates that site owner was unavailable at time of surveyor's contact. Applies only to city directories.

#### No Structure Identified on Parcel

Used when site boundaries and/or site address is indicated on a fire insurance map; no structure details exist.

#### Other

Occurs when the site's classification is different that EDR's standard categories. Examples may include undeveloped land and buildings with no specified function.

#### P.M.A.

Aerial photograph flyer: Production and Marketing Administration (Federal).

#### Pacific Aerial

Aerial photograph flyer: Pacific Aerial (private)

#### **Portion**

Refers to the fire insurance map information identified on the four quadrants of a target or adjoining property. The portions are referred to as *Frontright*, *Frontleft*, *Backright*, and *Backleft* and are determined as if one were standing at the front door, facing the street.

#### **Property Not Defined**

Used when property is not clearly demarcated on a fire insurance map.

#### Residential

Any property having fewer than five dwelling units used exclusively for residential purposes.

#### Residential with Commercial Uses (a.k.a. Multiple Purpose Address)

A business (firm) and residence at the same address. Examples include a doctor, attorney, etc. working out of his/her home.

#### Sidwell

Aerial photograph flyer: Sidwell (private).

#### Site Not Mapped

Occurs when an adjoining property has not been mapped by fire insurance map surveyors.

#### **Teledyne**

Aerial photograph flyer: Teledyne (private)

#### **Topographic Maps**

Topographic maps are produced by the United States Geological Survey (USGS). These maps are color coded line and symbol representations of natural and selected artificial features plotted to scale.

#### **Turnbow**

Aerial photograph flyer: Michael Turnbow (private)

#### U.S.D.A.

Aerial photograph flyer: United States Department of Agriculture (Federal).

#### U.S.D.I.

Aerial photograph flyer: United States Department of the Interior (Federal).

#### U.S.G.S.

Aerial photograph flyer: United States Geological Survey (Federal).

#### Vacant

May refer to an unoccupied structure or land. Used only when fire insurance map or city directory specifies 'vacant.'

#### W.P.A.

Aerial photograph flyer: Works Progress Administration (Federal).

#### WALLACE

Aerial photograph flyer: Wallace (private).



# The EDR-Radius Map with GeoCheck $^{\text{TM}}$

Capp/Vandalia Property 2185 + 2085 Capp Rd St Paul, MN 55114

Inquiry Number: 0190648.3r

August 07, 1997

## The Source For Environmental Risk Management Data

3530 Post Road Southport, Connecticut 06490

**Nationwide Customer Service** 

Telephone: 1-800-352-0050 Fax: 1-800-231-6802 Internet: www.edrnet.com

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Thank you for your business.
Please contact EDR at 1-800-352-0050 with any questions or comments.

#### Disclaimer

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#### **EXECUTIVE SUMMARY**

A search of available environmental records was conducted by Environmental Data Resources, Inc. (EDR). The report meets the government records search requirements of ASTM Standard Practice for Environmental Site Assessments, E 1527-97. Search distances are per ASTM standard or custom distances requested by the user.

The address of the subject property for which the search was intended is:

2185 + 2085 CAPP RD ST PAUL, MN 55114

No mapped sites were found in EDR's search of available ( "reasonably ascertainable ") government records either on the subject property or within the ASTM E 1527-97 search radius around the subject property for the following Databases:

NPL:	National Priority List
Delisted NPL:	
	Superfund Permanent List of Priorities
	Comprehensive Environmental Response, Compensation, and Liability Information
	System
	RCRA Administrative Action Tracking System
	Hazardous Materials Information Reporting System
	PCB Activity Database System
	Emergency Response Notification System
NPL Lien:	_ Federal Superfund Liens
TSCA:	. Toxic Substances Control Act
MLTS:	. Material Licensing Tracking System
MN PEST:	
MN FERT:	. Fertilizer Dealers
MN AGSPILLS:	Department of Agriculture Spills
MN LCP:	
MN HWS Permit:	
MN Del. SHWS:	_ Sites Delisted From PLP
ROD:	. Records Of Decision
	. Superfund (CERCLA) Consent Decrees
Coal Gas:	Former Manufactured gas (Coal Gas) Sites.

Unmapped (orphan) sites are not considered in the foregoing analysis.

#### Search Results:

Search results for the subject property and the search radius, are listed below:

#### Subject Property:

The subject property was not listed in any of the databases searched by EDR.

#### **Surrounding Properties:**

Elevations have been determined from the USGS 1 degree Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. EDR's definition of a site with an elevation equal to the subject property includes a tolerance of -10 feet. Sites with an elevation equal to or higher than the subject property have been differentiated below from sites with an elevation lower than the subject property (by more than 10 feet). Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in bold italics are in multiple databases.

**RCRIS:** The Resource Conservation and Recovery Act database includes selected information on sites that generate, store, treat, or dispose of hazardous waste as defined by the Act. The source of this database is the U.S. EPA.

A review of the RCRIS-TSD list, as provided by EDR, and dated 04/01/1997 has revealed that there are 3 RCRIS-TSD sites within approximately 1.25 Miles of the subject property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
WORUM CHEMICAL CO	2130 ENERGY PARK DR	1/4 - 1/2N	L54	<i>59</i>
COMO LUBE AND SUPPLIES INC	2148 MYRTLE AVE	1/2 - 1 S	143	128
POLY-METAL PRODUCTS CO	2489 VALENTINE AVE	1 - 2 NNV	V 146 .	136

CERCLIS-NFRAP: As of February 1995. CERCLIS sites designated "No Further Remedial Action Planned" (NFRAP) have been removed from CERCLIS. NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly without the need for the site to be placed on the NPL, or the contamination was not serious enough to require Federal Superfund Action or NPL consideration. EPA has removed approximately 25,000 NFRAP sites to lift the unintended barriers to the redevelopment of these properties and has archived them as historical records so EPA does not needlessly repeat the investigations in the future. This policy change is part of the EPA's Brownfields Redevelopment Program to help cities, states, private investors and affected citizens to promote economic redevelopment of unproductive urban sites.

A review of the CERC-NFRAP list, as provided by EDR, and dated 04/30/1997 has revealed that there are 2 CERC-NFRAP sites within approximately 0.25 Miles of the subject property.

Equal/Higher Elevation	Address	Dist / Dir Map ID	Page
MIXON INC	2286 CAPP RD	0 - 1/8 W A2	9
PRECISION COATING INC	2313 WYCLIFF ST	1/8 - 1/4 WSW G28	1 <b>9</b>

**CORRACTS**: CORRACTS is a list of handlers with RCRA Corrective Action Activity. This report shows which nationally-defined corrective action core events have occurred for every handler that has had corrective action activity.

A review of the CORRACTS list, as provided by EDR, and dated 12/01/1996 has revealed that there are 4 CORRACTS sites within approximately 1.25 Miles of the subject property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
SAFT AMERICA INC PORTABLE BATT	931 VANDALIA	0 - 1/8 SE	B4	10
WORUM CHEMICAL CO	2130 ENERGY PARK DR	1/4 - 1/2N	L54	59
H. B. FULLER CO.	520 MALCOLM AVE. S.E.	1 - 2 WNV	V 144	128
TI-KROMATIC PAINTS INC	2492 DOSWELL AVE	1-2 NW	145	130

**SWF/LF**: The Solid Waste Facilities/Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data comes from the Minnesota Pollution Control's Permitted Solid Waste Disposal Facilities list.

A review of the SWF/LF list, as provided by EDR, and dated 11/01/1996 has revealed that there is 1 SWF/LF site within approximately 0.75 Miles of the subject property.

Equal/Higher I	Elevation	Address		Dist / Dir	Map ID	Page
ROCKY MOUN	NTAIN FLEET SVCS	777 VANDALIA	•	1/4 - 1/25	R84	77

**LUST:** The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data comes from the Minnesota Pollution Control Agency's Leak Sites list.

A review of the LUST list, as provided by EDR, and dated 01/15/1997 has revealed that there are 31 LUST sites within approximately 0.75 Miles of the subject property.

Equal/Higher Elevation	Address	Dist / Dir Map ID Pa	age
FISHER NUT CO	2327 WYCLIFF ST	1/8 - 1/4 WSW H38 22	2
CEMSTONE	2059 ENERGY PARK DR	1/4 - 1/2N K48 51	
CEMSTONE PRODUCTS CO	2058 ENERGY PARK DR	1/4 - 1/2N K50 54	1
A 1 DRAIN OIL	840 HAMPDEN AVE	1/4 - 1/2SSW 072 68	}
JLT MIDWAY MAINTENANCE #25	777 VANDALIA	1/4 - 1/2 S R85 78	3
CITY OF SAINT PAUL	1075 RAYMOND AVE	1/4 - 1/2NW S88 80	)
BRO-TEX CO INC	800 HAMPDEN AVE	1/4 - 1/2 SSW T95 83	3
JLT GROUP	2228 TERRITORIAL RD	1/4 - 1/2S U98 84	1
FORMER KEMPF PAPER FACILITY	764 VANDALIA ST	1/4 - 1/2S R103 86	3
JLT PROPERTIES	760 VANDALIA ST	1/4 - 1/2S R106 88	3
PLATING INC	888 N PRIOR AVE	1/4 - 1/2ESE 107 88	3
HASSETT OIL CO	791 HAMPDEN AVE	1/4 - 1/2SSW AA116 97	7
E-Z RECYCLING	875 N PRIOR AVE	1/4 - 1/2ESE Y118 99	3
WINTZ TRUCK LEASING	2230 ENERGY PARK DR	1/4 - 1/2NW Z125 10	)3
FORMER BILLS ECONOMY GAS	781 HAMPDEN AVE	1/4 - 1/2 SSW AA126 10	)3
RENTAL PROPERTY	802 PRIOR AVE N	1/2 - 1 SE 127 10	)3
UPDATE	2375 UNIVERSITY AVE	1/2 - 1 SW AC128 10	04
AMOCO SS #5070	2102 COMO AVE	1/2 - 1 N 129 10	04
TOTAL PETROLEUM #2421	2421 UNIVERSITY AVE W	1/2 - 1 SW 130 10	-
FLAG BUILDERS	731 RAYMOND AVE	.,	07
SILGAN CONTAINERS CORP	755 N PRIOR AVE N	1/2 - 1 SE 132 10	07
MELS TRUCK STOP	2165 UNIVERSITY AVE W	1/2 - 1 S 133 10	9
SIMONSONS TRUCK STOP	WABASH / RAYMOND	.,	09
RIHM MOTOR CO	2108 UNIVERSITY AVE	1/2 - 1 S 135 10	09
WALDORF PALLET BUILDING	2250 WABASH AVE		10
WALDORF CORP	2250 WABASH AVE	-,	10
TWIN CITY TESTING CO	662 CROMWELL AVENUE	-,	24
FORMER MOBIL OIL LUBE PLANT	606 VANDALIA ST	.,	25
UNISYS CORP MIDWAY	1902 MINNEHAHA AVE W	-,	26
LEAMINGTON REAL ESTATE	2625 TERRITORIAL RD	.,	27
SAINT PAUL PORT AUTHORITY	2625 TERRITORIAL RD	1/2 - 1 W AE142 12	27

**UST:** The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data comes from the Minnesota Pollution Control's Underground Storage Tank File.

A review of the UST list, as provided by EDR, and dated 05/13/1996 has revealed that there are 26 UST sites within approximately 0.5 Miles of the subject property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
CAPP INDUSTRIES INC/WAREHOUSE-	931-933 VANDALIA ST	0 - 1/8 SE	B6	11
FISHER NUT CO	2327 WYCLIFF ST	1/8 - 1/4WSW	H36	21
BEATRICE GROCERY GROUP/FISHER	936 BRADFORD ST	1/4 - 1/2WSW	H44	49
CEMSTONE PRODUCTS CO/MIDWAY	2058 ENERGY PARK DR	1/4 - 1/2N	K49	51
CEMSTONE PRODUCTS CO	2058 ENERGY PARK DR	1/4 - 1/2N	K50	54
MERCHANTS LEASING INC	2091 ENERGY PARK DR	1/4 - 1/2N	K52	58
BRISSMAN-KENNEDY INC	2140 ENERGY PARK DR	1/4 - 1/2N	L57	61
JUDD FULFORD	817 VANDALIA ST	1/4 - 1/2S	M60	62
SEALY MATTRESS	825 TRANSFER RD	1/4 - 1/2ESE	N61	63
UPDATE:	970 RAYMOND	1/4 - 1/2W	Q80	72
ROCKY MOUNTAIN FLEET SVCS	777 VANDALIA	1/4 - 1/2S	R84	<i>77</i>
JLT MIDWAY MAINTENANCE #25	777 VANDALIA	1/4 - 1/2S	R85	<i>78</i>
TRUCKING TERMINAL/GARAGE	1075 RAYMOND AVE	1/4 - 1/2NW	S90	81
TERADO CORP	1068 RAYMOND AVE	1/4 - 1/2NW	S92	82
BRO-TEX CO INC	800 HAMPDEN AVE	1/4 - 1/2SSW	T95	83
JLT MIDWAY WHAREHOUSE #24	2228 TERRITORIAL RD	1/4 - 1/2S	U99	85
HARRIS-HUNT COMPANIES	2300 TERRITORIAL RD	1/4 - 1/2SSW	V101	85
HARRIS & HUNT & COMPANIES	2316 TERRITORIAL RD	1/4 - 1/2SSW	V104	86
OFFICE/WAREHOUSE	760 VANDALIA ST	1/4 - 1/2S	R105	87
PLATING INC	888 N PRIOR AVE	1/4 - 1/2ESE	<i>107</i>	88
SEAL HI-RISE (M-1-27)	825 SEAL ST	1/4 - 1/2 SW	X110	94
FRMLY: CHURCHILL TRUCK LINES I	895 PRIOR AVE N	1/4 - 1/2ESE	Y111	94
TRUCKING TERMINAL/GARAGE	2230 ENERGY PARK DR		Z114	95
HASSETT OIL CO	791 HAMPDEN AVE	1/4 - 1/2SSW		97
FOOD-N-FUEL	2233 ENERGY PARK DR	, ,	Z117	98
E-Z RECYCLING	875 N PRIOR AVE	1/4 - 1/2ESE	Y118	99

**AST:** The Aboveground Storage Tank database contains registered ASTs. The data comes from the Minnesota Pollution Control's Aboveground Storage Tank File.

A review of the AST list, as provided by EDR, and dated 03/25/1997 has revealed that there are 5 AST sites within approximately 0.375 Miles of the subject property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
WORUM CHEMICAL CO CEMSTONE PRODUCTS CO JUDD FULFORD TECOM INC RUAN LEASING CO	2130 ENERGY PARK DR	1/8 - 1/4N	40	23
	<b>2058 ENERGY PARK DR</b>	1/4 - 1/2N	<i>K50</i>	<b>54</b>
	<b>817 VANDALIA ST</b>	1/4 - 1/2S	<i>M60</i>	<b>62</b>
	777 VANDALIA	1/4 - 1/2S	R83	76
	777 VANDALIA	1/4 - 1/2S	R86	79

RCRIS: The Resource Conservation and Recovery Act database includes selected information on sites that generate, store, treat, or dispose of hazardous waste as defined by the Act. The source of this database is the U.S. EPA.

A review of the RCRIS-SQG list, as provided by EDR, and dated 04/01/1997 has revealed that there are 69 RCRIS-SQG sites within approximately 0.5 Miles of the subject property.

Equal/Higher Elevation	<u>Address</u>	Dist / Dir	Map ID	Page
RAPID SERV INC	2274 CAPP RD	0 - 1/8 W	A1	9

Equal/Higher Elevation	Address	Dist / Dir Ma	ap ID Page
MIXON INC	2286 CAPP RD	0 - 1/8 W A2	2 9
SAFT AMERICA INC PORTABLE BATT	931 VANDALIA	0 - 1/8 SE B4	4 10
GOULD INC	931 VANDALIA	0 - 1/8 SE B5	5 11
SUN TUI LTD	933 VANDALIA AVE	0 - 1/8 SE B7	7 12
WHEEL SERVICE	2340 CAPP RD	1/8 - 1/4 WNW C8	8 13
BOLANDER CARL AND SONS CO	2035 CAPP RD	1/8 - 1/4 ESE 10	) 13
GREEN BAY PACKAGING	890 VANDALIA ST	1/8 - 1/4 SSE DT	12 14
KAPERS FOR KIDS INC	2325 ENDICOTT ST #208 W	1/8 - 1/4W E1	13 14
ROADRUNNER TRANSP	2395 CAPP RD	1/8 - 1/4 WNW 15	5 15
SPOT WELD INC	2290 WYCLIFF ST	1/8 - 1/4 SW G2	20 16
SCALES RICHARD ADVERTISING	2303 WYCLIFF AVE	1/8 - 1/4 SW G	22 17
MR GILES INC	2303 WYCLIFF ST		23 17
SHERWIN WILLIAMS CO	2313 WYCLIFF ST	1/8 - 1/4 WSW G	27 18
PRECISION COATING INC	2313 WYCLIFF ST	1/8 - 1/4 WSW G	28 19
FIVE STAR GOURMET MEAT CO INC	881 HERSEY ST	1/8 - 1/4 SW F2	
ROHN INDUSTRIES INC	862 HERSEY ST	1/8 - 1/4 SSW F3	34 20
FISHER NUT CO	2327 WYCLIFF ST	1/8 - 1/4 WSW H3	<i>38 22</i>
ALLIED GENERAL CO	846 HERSEY ST	1/8 - 1/4 SSW 39	
JOHNSON CONTROLS INC	2085 ELLIS AVE	1/8 - 1/4 SSE 14:	2 48
AMERICAN NATL CAN CORP	2085 ELLIS AVE	1/8 - 1/4 SSE 14.	3 49
LOUIES CAR CONNECTION	817 VANDALIA ST STE 4	1/4 - 1/2S	
MACARTHUR CO	2400 WYCLIFF		<i>16 50</i>
LIFT STAK AND STOR INC	842 VANDALIA ST	1/4 - 1/2 SSE 14	
WORUM FIBERGLASS SUPPLY CO	2130 KASOTA AVE	., . ,	53 59
CEMSTONE PRODUCTS CO	2130 ENERGY PARK DR	1/4 - 1/2N L5	
QUALITY TOOL INC	2135 ENERGY PK DR	1/4 - 1/2N L	56 60
METROPOLITAN MOSQUITO CONTROL	2380 WYCLIFF		58 61
AGGRESSIVE INDUSTRIES INC	821 VANDALIA ST		159 62
COMPUTER CHROME INC	803 TRANSFER RD		62 63
MINNESOTA FLEXIBLE CORP	803 TRANSFER RD SITE B		63 64
NORTH STAR IMAGING INC	800 TRANSFER RD STE 10	., , .	64 64
KNOX LUMBER CO	801 TRANSFER RD		65 65
MIDWEST NDT	760 TRANSFER RD 15	.,	<i>166 65</i>
ROAD RUNNER TRANSPORTATION INC		·, ,	66
REMMELE ENGINEERING INC	677 TRANSFER RD	1/4 - 1/2ESE N	
QUALITY X RAY SYSTEMS INC	666 TRANSFER RD BAY 11		69 67
MYERS TIRE SUPPLY	666 TRANSFER RD BAY 6	1/4 - 1/2ESE N	
ZUEL COMPANY INC	840 HAMPDEN AVE STE 205	1/4 - 1/2SSW O	
ASSOC MARKETING CONCEPTS		1/4 - 1/2SSW O	
	830 HAMPDEN AVE	1/4 - 1/2SSW O	
PRECISION OFFSET	830 HAMPDEN STE 6	1/4 - 1/255W O	
ANGA ENTERPRISES INC	830 HAMPDEN AVE	1/4 - 1/2SSW O	
MIDWAY TRUCK SERVICE INC	1047 RAYMOND AVE	1/4 - 1/2NW P	
J AND R TRUCK LEASING	1047 RAYMOND AVE	, ,	78 71
CRUDE OIL INC	1047 RAYMOND AVE	, ,	779 71
SCHLETTY MCCANN PAINTING INC	970 RAYMOND AVE		181 76
RUAN LEASING	777 VANDALIA	, ,	182 76
ROCKY MOUNTAIN FLEET SVCS	777 VANDALIA	_	184 77
A 1 DRAIN OIL	814 HAMPDEN	1/4 - 1/25\$W O	
PRINT CORNER	1080 RAYMOND AVE	.,,	89 80
SWEET OIL CO INC	812 HAMPDEN AVE	1/4 - 1/2SSW 0	
APPLIANCE RECYCLING CTR OF AME	1096 RAYMOND AVE	-, - ,	4 82
BRO TEX CO INC	800 HAMPDEN AVE	1/4 - 1/2SSW T	
MIDWAY PUBLIC WAREHOUSE	2231 TERRITORIAL RD	, ,	197 84 -100 85
YUKON ENERGY	2299 TERRITORIAL	1/4 - 1/2SSW T	
ARIES PRECISION SHEET METAL CO	764 VANDALIA	1/4 - 1/2S R	7102 86

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
PLATING INC	888 N PRIOR AVE	1/4 - 1/2ESE	107	88
GREEN BAY PACKAGING INC	756 VANDALIA ST	1/4 - 1/25	W108	93
ST PAUL PUB HSNG SEAL HI RISE	825 SEAL ST	1/4 - 1/2SW	X109	93
HAULERS EQUIPMENT CO	2230 ENERGY PARK DR	1/4 - 1/2NW	Z112	95
WHITEFORD NATIONALEASE	2230 ENERGY PK DR	1/4 - 1/2NW	Z113	95
NORTHWESTERN SVC INC	791 HAMPDEN	1/4 - 1/2SSW	AA115	96
AAGUARD SANITATION	875 N PRIOR AVE	1/4 - 1/2ESE	Y119	100
LEGEND TECHNICAL SVCS	739 VANDALIA ST	1/4 - 1/2S	W120	100
JONATHON PAINTING	2273 BREWSTER ST	1/4 - 1/2NNE	121	101
PRECISION OFFSET	2340 CHARLES AVE STE A	1/4 - 1/2SSW	122	101
DARO INDUSTIRES INC	854 N PRIOR AVE	1/4 - 1/2ESE	AB123	102
METAL TREATERS INC	859 N PRIOR AVE	1/4 - 1/2ESE	AB124	102

**RCRIS:** The Resource Conservation and Recovery Act database includes selected information on sites that generate, store, treat, or dispose of hazardous waste as defined by the Act. The source of this database is the U.S. EPA.

A review of the RCRIS-LQG list, as provided by EDR, and dated 04/01/1997 has revealed that there are 4 RCRIS-LQG sites within approximately 0.5 Miles of the subject property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
U S METRIC MFG INC	896 HERSEY ST	1/8 - 1/4 SW	F16	15
SOURCE INC	2000 ENERGY PARK DRIVE	1/4 - 1/2 NNE	K51	<i>57</i>
WORUM CHEMICAL CO	2130 ENERGY PARK DR	1/4 - 1/2N	L54	<i>59</i>
HANCOCK NELSON BUILDING	807 HAMPDEN AVE	1/4 - 1/2SSW	<i>O93</i>	<i>82</i>

FINDS: The Facility Index System contains both facility information and "pointers" to other sources of information that contain more detail. These include: RCRIS; Permit Compliance System (PCS); Aerometric Information Retrieval System (AIRS); FATES (FIFRA [Federal Insecticide Fungicide Rodenticide Act] and TSCA Enforcement System, FTTS [FIFRA/TSCA Tracking System]; CERCLIS; DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes); Federal Underground Injection Control (FURS); Federal Reporting Data System (FRDS); Surface Impoundments (SIA); TSCA Chemicals in Commerce Information System (CICS); PADS; RCRA-J (medical waste transporters/disposers); TRIS; and TSCA. The source of this database is the U.S. EPA/NTIS.

A review of the FINDS list, as provided by EDR, and dated 09/30/1995 has revealed that there are 31 FINDS sites within approximately 0.25 Miles of the subject property.

Equal/Higher Elevation	Address	Dist / Dir Ma	lap ID	Page
RAPID SERV INC	2274 CAPP RD	0 - 1/8 W A	1	9
MIXON INC	2286 CAPP RD	0 - 1/8 W A	2	9
GOULD INC	931 VANDALIA	0 - 1/8 SE B	5	11
SUN TUI LTD	933 VANDALIA AVE	0 - 1/8 SE B	7	12
WHEEL SERVICE	2340 CAPP RD	1/8 - 1/4 WNW C	8	13
BOLANDER CARL AND SONS CO	2035 CAPP RD	1/8 - 1/4 ESE 10	0	13
SWENSONS ETHAN ALLEN SVC CTR	2385 CAPP RD	1/8 - 1/4WNW C1	11	14
GREEN BAY PACKAGING	890 VANDALIA ST	1/8 - 1/4 SSE D	12	14
KAPERS FOR KIDS INC	2325 ENDICOTT ST #208 W	1/8 - 1/4 W E1	13	14
ADCON	889 VANDALIA	1/8 - 1/4 SSE D1	14	15
ROADRUNNER TRANSP	2395 CAPP RD	1/8 - 1/4 WNW 15	5	15
U S METRIC MFG INC	896 HERSEY ST	1/8 - 1/4 SW F1	16	15

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
COURY CARTAGE INC	2275 WYCLIFF	1/8 - 1/4 SW	F18	16
VANWATERS&ROGERS DIV UNIVAR (C	2290 WYCLIFF ST	1/8 - 1/4 SW	G19	16
SPOT WELD INC	2290 WYCLIFF ST	1/8 - 1/4 SW	G20	16
VAN WATERS & ROGERS INC	2290 WYCLIFF ST	1/8 - 1/4SW	G21	17
SCALES RICHARD ADVERTISING	2303 WYCLIFF AVE	1/8 - 1/4 SW	G22	17
MR GILES INC	2303 WYCLIFF ST	1/8 - 1/4 SW	G23	17
VANWATERS&ROGERS DIV UNIVAR (C	2313 WYCLIFF ST	1/8 - 1/4WSV		18
SHERWIN WILLIAMS CO	2313 WYCLIFF ST	1/8 - 1/4 WSV	V G27	18
FIVE STAR GOURMET MEAT CO INC	881 HERSEY ST	1/8 - 1/4 SW	F29	19
UNIVAR CORP VAN WATERS & ROGER	976 BRADFORD ST	1/8 - 1/4W	E30	20
VAN WATERS & ROGERS INC	976 BRADFORD ST	1/8 - 1/4W	E31	20
VANWATERS&ROGERS DIV UNIVAR (C	976 BRADFORD ST	1/8 - 1/4W		20
DIXIE PETRO CHEM INC	976 BRADFORD	1/8 - 1/4W	E33	20
ROHN IND INC	862 HERSEY ST	1/8 - 1/4SSW	F35	21
FISHER NUT CO	2327 WYCLIFF ST	1/8 - 1/4 WSV	V H38	22
ALLIED GENERAL CO	846 HERSEY ST	1/8 - 1/4 SSW	/ 39	22
CONWED PLASTICS	865 VANDALIA ST	1/8 - 1/4SSE	141	48
JOHNSON CONTROLS INC	2085 ELLIS AVE	1/8 - 1/4 SSE		48
AMERICAN NATL CAN CORP	2085 ELLIS AVE	1/8 - 1/4 SSE	143	49

TRIS: The Toxic Chemical Release Inventory System identifies facilities that release toxic chemicals to the air, water, and land in reportable quantities under SARA Title III, Section 313. The source of this database is the U.S. EPA.

A review of the TRIS list, as provided by EDR, and dated 12/31/1992 has revealed that there are 2 TRIS sites within approximately 0.25 Miles of the subject property.

Equal/Higher Elevation	Address	Dist / Dir Map ID	Page	
MIXON INC	2286 CAPP RD	0 - 1/8 W A2	9	
FISHER NUT CO	2327 WYCLIFF ST	1/8 - 1/4 WSW H38	22	

MN LS: The List of Sites includes: Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS), No Further Remedial Action Planned (NFRAP), National Priorities List (NPL), Permanent List of Priorities (PLP), Sites delisted from the Permanent List of Priorities (DPLP), Hazardous Waste Permit Unit Project Facilities (HW PERM), List of Permitted Solid Waste Facilities (SW PERM), 1980 Metropolitan Area Waste Disposal Site Inventory,1980 Statewide Outstate Dump Inventory (ODI), Voluntary and Investigation Program (VIC), and Closed Landfill Sites Undergoing Cleanup (LCP). The List of Sites comes from Minnesota Pollution Control

A review of the MN LS list, as provided by EDR, and dated 06/30/1985 has revealed that there are 2 MN LS sites within approximately 0.25 Miles of the subject property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
STANDARD STORAGE BATTERY COMPA	2286 CAPP RD	0 - 1/8 W	АЗ	10
FISHER NUT CO	2327 WYCLIFF ST	1/8 - 1/4 WSW	<b>/ <i>Н38</i></b>	<i>22</i>

MN Enforcement Log: This Regulatory Compliance, Hazardous Waste Enforcement Log and Hazardous Waste Permit Unit Project Identification List comes from the Minnesota Pollution Control Agency's Generators Associated with Enforcement Logs.

A review of the MN Enf. Log list, as provided by EDR, and dated 04/28/1997 has revealed that there is 1 MN Enf. Log site within approximately 0.25 Miles of the subject property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
US/METRIC MANUFACTURING INC.	896 HERSEY ST	1/8 - 1/4SW	F17	16

MN VIC: This is the Minnesota Pollution Control Agency's Voluntary Investigation and Cleanup Program list.

A review of the MN VIC list, as provided by EDR, and dated 05/27/1997 has revealed that there are 3 MN VIC sites within approximately 0.25 Miles of the subject property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
WYCLIFF STREET	2309-2313 WYCLIFF STREE	1/8 - 1/4SW	G24	18
WYCLIFF STREET NA	2309-2313 WYCLIFF STREE	1/8 - 1/4SW	G25	18
FISHER NUT FACILITY	2327 WYCLIFF STREET	1/8 - 1/4WSV	/ H37	21

MN SPILLS: This is the Minnesota Pollution Complaint Agency's Spills Log.

A review of the MN Spills list, as provided by EDR, and dated 05/13/1997 has revealed that there is 1 MN Spills site within approximately 0.25 Miles of the subject property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
DIVERSIFIED METALS	2340 CAPP RD	1/8 - 1/4WNV	V C9 .	13

Due to poor or inadequate address information, the following sites were not mapped:

U OF M AG SERVICES

Site Name	Database(s)		
VALENTINE CLARK CORP TWIN CITY TESTING CROMWELL & FRANKLIN SI MIDWAY TRANSFER STATION HOFFMAN CORNER OIL COMO PARK CONSERVATORY MOBIL PARK SERVICE INC #05MAO TRUCK TERMINAL/GARAGE (SEE 13240) SAINT PAUL PORT AUTHORITY KSTP TV BROADCASTING ENERGY PARK BUSINESS CENTER ADMIRAL MERCHANTS TERMINAL AUTO REPAIR SERVICE MINNESOTA STATE FAIR	CERCLIS,FINDS FINDS,CERC-NFRAP SWF/LF LUST LUST LUST UST,LUST LUST UST,LUST UST,LUST UST,LUST UST,LUST UST,LUST		
MINNESOTA STATE FAIR MINNESOTA STATE FAIR MINNESOTA STATE FAIR FIRST BANK N A ENERGY PARK UTILITY CO	UST UST UST RCRIS-SQG,FINDS,UST FINDS,UST		
ETCHING CONCEPTS MERRILL CORP TWIN CITY GRAPHICS VISUAL GRAIN HALLMAN OIL CO	RCRIS-SQG,FINDS RCRIS-SQG,FINDS RCRIS-SQG,FINDS RCRIS-SQG,FINDS RCRIS-SQG,FINDS		
GRACE WR AND CO WHITE VEHICLE SVC INSTY PRINTS AD SVCS INC ITS MIJACK SCHNITZER IRON & METAL CO	RCRIS-SQG,FINDS RCRIS-SQG,FINDS RCRIS-SQG,FINDS RCRIS-SQG,FINDS FINDS,RCRIS-LQG MN LS		

MN AGSPILLS

TOPOGRAPHIC MAP - 0190648.3r - Barr Engineering ROSELAWN AVE W ROSELAWN AVE W ROSELAWN AVE W ROSELAWN AVE W ROSELAWN AVEW BROADWÂY ST NE CATHERDIA BLAD FAIRVIEW AVE EXING! RAILAOM MT RAILROAD E HENNEPIA ARPENTEUR AVE W LARPENTEUR AVE W LARPENTEUR AVE W LARRENTEUR AVE W LARPENTEUR AVE W E HENNEPIN AVE COMO HOYT AVE W HOYT AVE W EX BAIL BOAD TRAILEDAD TAMLINE AVE BN R VERSITY AVE SE WHORZ COMO AVE COMO AVE WASHIN BN RAILRDAD ENERGY PARK DR ERIVE TENNELLERO PIERCE BUTTER RVE UNIVERSITY AVE W NKLIN AVE SNELLING AVE N HAMLINE AVE N CRURD ERSITY AVEW CMSP AND P RAISTOAD S CRETIN AVE N E LAKE ST MARSHALLAVE ST MARS MARGHALL AVE SELBY AVE MN PRIOR AVE N PIVER BLVD SUMMULAXE SUMMIT AVE 1/2 2 Miles Major Roads Contour Lines Waterways (HD) Closest Hydrogeological Data ◎ Earthquake epicenter, Richter 5 or greater Closest Federal Well in quadrant O Closest State Well in quadrant Closest Public Water Supply Well

TARGET PROPERTY: ADDRESS: CITY/STATE/ZIP:

LAT/LONG:

Capp/Vandalia Property 2185 + 2085 Capp Rd St Paul MN 55114 44.9698 / 93.1898 CUSTOMER: CONTACT: INQUIRY#:

DATE:

Barr Engineering Jessica Fitzpatrick 0190648.3r

0190648.3r August 07, 1997 4:35 pm

## **GEOCHECK VERSION 2.1** SUMMARY

#### GEOLOGIC AGE IDENTIFICATION<sup>†</sup>

Geologic Code:

02

Era:

Paleozoic

System: Series:

Ordovician Middle Ordovician (Mohawkian)

#### **ROCK STRATIGRAPHIC UNIT**†

Category:

Stratified Sequence

#### **GROUNDWATER FLOW INFORMATION**

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, including well data collected on nearby properties, regional groundwater flow information (from deep aquifers), or surface topography.‡

General Topographic Gradient: General East

General Hydrogeologic Gradient: No hydrogeologic data available.

Site-Specific Hydrogeological Data\*:

Search Radius:

2.0 miles

Status:

Not found

#### USGS TOPOGRAPHIC MAP ASSOCIATED WITH THIS SITE

Target Property:

2444093-H2 SAINT PAUL WEST, MN

#### FEDERAL DATABASE WELL INFORMATION

WELL	DISTANCE		DEPTH TO
QUADRANT	FROM TP	LITHOLOGY	WATER TABLE
Northern	1 - 2 Miles	Not Reported	110 ft.
Eastern	0 - 1/8 Mile	Not Reported	78 ft.
Southern	1/2 - 1 Mile	Not Reported	144 ft.
Western	1 - 2 Miles	Not Reported	Not Reported

#### STATE DATABASE WELL INFORMATION

WELL QUADRANT	DISTANCE FROM TP	DEPTH
Northern	. 1/4 - 1/2 Mile	270
Eastern	1/4 - 1/2 Mile	542
Southern	1/4 - 1/2 Mile	505
Western	1/4 - 1/2 Mile	19

#### PUBLIC WATER SUPPLY SYSTEM INFORMATION (EPA-FRDS)

Searched by Nearest Well.

NOTE: PWS System location is not always the same as well location.

PWS Name:

Location Relative to TP:

Well currently has or has had major violation(s): No

## GEOCHECK VERSION 2.1 SUMMARY

## AREA RADON INFORMATION

RAMSEY COUNTY, MN

Number of sites tested: 32

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor Living Area - 2nd Floor	4.833 pCi/L Not Reported	67% Not Reported	33% Not Reported	0% Not Reported
Basement	3.487 pCi/L	69%	31%	0%

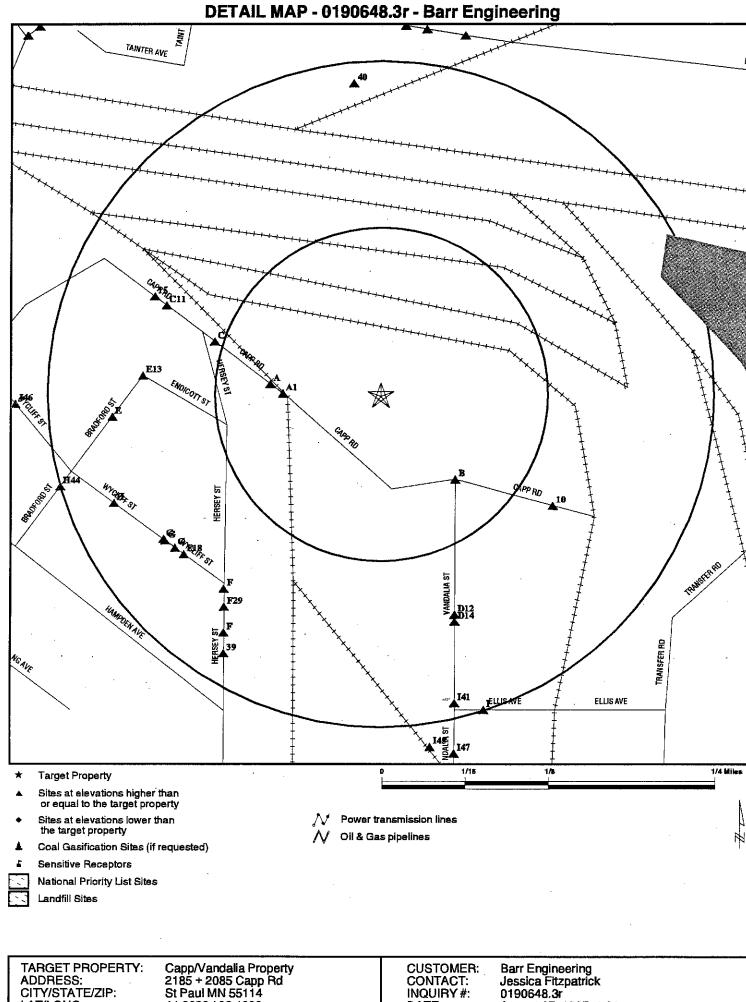
OVERVIEW MAP - 0190648.3r - Barr Engineering BAOADWA Ь BALLBOT COMO ARK DR E P H Y Σ. STAM F Ŧ 40 1/2 Target Property Sites at elevations higher than or equal to the target property Sites at elevations lower than Power transmission lines the target property Oil & Gas pipelines Coal Gasification Sites (if requested) National Priority List Sites Landfill Sites

TARGET PROPERTY: ADDRESS: CITY/STATE/ZIP:

LAT/LONG:

Capp/Vandalia Property 2185 + 2085 Capp Rd St Paul MN 55114 44.9698 / 93.1898 CUSTOMER: CONTACT: INQUIRY #: Barr Engineering Jessica Fitzpatrick 0190648.3r

DATE: August 07, 1997 4:24 pm



LAT/LONG:

44.9698 / 93.1898

DATE:

August 07, 1997 4:31 pm

## MAP FINDINGS SUMMARY SHOWING ALL SITES

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1 •••••••••	Total Plotted
NPL		1.250	0	0	0	0	0	0
Delisted NPL		0.250	0	0	NR	NR	NR	0
RCRIS-TSD		1.250	0	0	1	1	1	3
SHWS/PLP		1.250	0	0	. 0	0	0	0
CERCLIS		0.750	0	0	0	0	NR	0
CERC-NFRAP		0.250	1	1	NR	NR	NR	2
CORRACTS		1.250	· 1	0	1	0	2	4
State Landfill		0.750	0	0	1	. 0	NR	· 1
LUST		0.750	0	1	14	16	NR	31
UST		0.500	1	1	24	NR	NR	26
AST		0.375	0	1	5	NR	NR	6
RAATS		0.250	0	0	NR	NR	NR	0
RCRIS Sm. Quan. Gen.		0.500	5	16	48	NR	NR	69
RCRIS Lg. Quan. Gen.		0.500	0	1	3	NR	NR	4
HMIRS		0.250	0	0	NR	NR	NR	0
PADS		0.250	0	0	NR	NR	NR	0
ERNS		0.250	0	0	NR	NR	NR	0
FINDS -	•	0.250	4	27	NR	NR	NR	31
TRIS		0.250	1	1	NR	NR	NR	2
NPL Liens		0.250	0	0	NR	NR	NR	0
TSCA		0.250	0	0	NR	NR	NR	0
MLTS		0.200	0	. 0	NR	NR	NR	0
MN LS		0.250	. 1	1	NR	NR	NR	2
MN Enforcement Log		0.250	0	. 1	NR	NR	NR	1
MN VIC		0.250	0	3	NR	NR	NR	3
MN Spills		0.250	0	1	NR	NR	NR	. 1
MN PEST		0.250	0	0	NR	NR	. NR	0
MN FERT		0.250	0	0	NR	NR	NR	0
MN AGSPILLS		0.250	0	0	NR	NR	NR	0
MN LCP		0.750	Q	0	0	. 0	NR	0
MN HWS Permit		1.250	0	0	0	0	0	0
MN Deleted SHWS		1.250	, 0	0	0 .	0	0	0
ROD		1.250	0	0	0	0	0	0
CONSENT		1.250	0	0	0	0	0	0
Coal Gas		1.250	0	0	0	0	0	0

TP = Target Property

NR = Not Requested at this Search Distance

<sup>\*</sup> Sites may be listed in more than one database

# MAP FINDINGS SUMMARY SHOWING ONLY SITES HIGHER THAN OR THE SAME ELEVATION AS TP

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
NPL		1.250	0	0	0	0	0	0
Delisted NPL	•	0.250	0	0	NR	NR	NR	0
RCRIS-TSD		1.250	0	0	1	1	1	3
SHWS/PLP		1.250	0	0	0	0	0	0
CERCLIS		0.750	0	0	0	0	NR	0
CERC-NFRAP		0.250	1	1	NR	NR	NR	2
CORRACTS		1.250	1	0	1	0	2	4
State Landfill		0.750	0	0	1	0	NR	1
LUST		0.750	0	1	14	16	NR	31
UST		0.500	1	1	24	NR	NR	26
AST		0.375	0	1	5	NR	NR	6
RAATS		0.250	0	0	NR	NR	NR	0
RCRIS Sm. Quan. Gen.		0.500	5	16	48	NR	NR	69
RCRIS Lg. Quan. Gen.		0.500	0	1	3	NR	NR	4
HMIRS		0.250	0	0	NR	NR	NR	0
PADS		0.250	0	. 0	NR	NR	NR	0
ERNS		0.250	0	0.	NR	NR	NR	0
FINDS -		0.250	4	27	NR	NR	NR	31
TRIS		0.250	1	1	NR	NR	NR	2
NPL Liens		0.250	0	0	NR	NR	NR	0
TSCA		0.250	0	0	NR	NR	NR	0
MLTS		0.200	0	0	NR	NR	NR	0
MN LS		0.250	1	1	NR	NR	NR	2
MN Enforcement Log		0.250	0	1	NR	NR	NR	1
MN VIC		0.250	0	3	NR	NR	NR	3
MN Spills		0.250	0	1	NR	NR	NR	1
MN PEST		0.250	0	0	NR	NR	NR	0
MN FERT		0.250	0	0	NR	NR	NR	0
MN AGSPILLS		0.250	0	0	NR	NR	NR	0
MN LCP		0.750	0	0	0	0	NR	0
MN HWS Permit		1.250	0	0	0	0	0	. 0
MN Deleted SHWS		1.250	0	0	0	0	0	0
ROD		1.250	0	0	0	0	0	0
CONSENT		1.250	0	0	0	0	0	0
Coal Gas		1.250	0	0	0	0	0	0

TP = Target Property

NR = Not Requested at this Search Distance

<sup>\*</sup> Sites may be listed in more than one database

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

Coal Gas Site Search: No site was found in a search of Real Property Scan's ENVIROHAZ database.

A1 West < 1/8

Higher

RAPID SERV INC 2274 CAPP RD ST PAUL, MN 55114 **RCRIS-SQG FINDS** 

1000829557 MND985751049

RCRIS:

Owner:

JUELFS RONALD D

(612) 644-5003

Contact:

DAVID HOFFMAN

(612) 644-5003

Record Date:

11/02/95

Classification:

Conditionally Exempt Small Quantity Generatu

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

A2 West < 1/8 Higher MIXON INC **2286 CAPP RD ST PAUL, MN 55114** 

RCRIS-SQG **FINDS** 

1000310467 MND006162580

TRIS

NOT ON NPL

04/27/83

08/14/85

07/08/88

Federal Facility: NO

NPL Status:

Completed:

Completed:

Completed:

**CERC-NFRAP** 

CERCLIS-NFRAP Classification Data:

Site Incident Category: Not reported

Ownership Status:

OTHER

Not reported EPA Notes:

CERCLIS-NFRAP Assessment History:

Assessment:

DISCOVERY

Assessment:

PRELIMINARY ASSESSMENT

PRELIMINARY ASSESSMENT Assessment:

RCRIS:

Owner:

NAME NOT REPORTED

(312) 555-1212

Contact:

TOM WALKER

(612) 646-2707

Record Date:

11/04/80

Classification:

Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number EPA ID Number

1000310467

MIXON INC (Continued)

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:

- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

A3 West < 1/8 Higher STANDARD STORAGE BATTERY COMPA

2286 CAPP RD SAINT PAUL, MN

MN LS:

Facility ID:

CERCLIS:

No Further Remedial Action Planne.

National Priorities List:

Permanent List of Priorities By MPCA

Delisted From PLP By MPCA No Hazardous Waste Permit: No

Hazardous Waste Permit: Solid Waste Permit:

METRO:

IEIRO:

Open Dump Inventory:
Voluntary Cleanup & Investigation:

Closed Landfill Undergoing Cleanup:

HWIC:

Others:

No No

Νo

Yes

No

No

No

B4 SAFT AMERICA INC PORTABLE BATTERY DIV SE 931 VANDALIA

< 1/8 ST PAUL, MN 55114 Higher

CORRACTS Data:

Prioritization:

Medium Not reported

Status:

RCRIS:

Owner:

SAFT AMERICA INC

(912) 247-2331

Contact:

DOUGLAS ROBOHM

(612) 645-8531

Record Date: 08/22/80

- '

Classification: Small (

Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

MN LS

S100713196 N/A

....

RCRIS-SQG CORRACTS

ac Cost

Map ID Direction Distance Elevation	Site SAFT AM
	Vio
B5 SE < 1/8 Higher	GOULD 931 VAN ST PAUI
	RCRIS Ow

Database(s)

RCRIS-SQG

**FINDS** 

EDR ID Number EPA ID Number

1000390901

1000828988

MND071750855

MERICA INC PORTABLE BATTERY DIV (Continued)

ed Oil Recyc: No

plation Status: No violations found

INC

**NDALIA** L, MN 55114

S:

vner:

GOULD INC

(612) 645-8531

Contact:

DOUGLAS ROBOL

(612) 645-8531

Record Date:

08/22/80

Classification:

Not reported

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

UST

U000885993 N/A

SE < 1/8 Higher

В6

CAPP INDUSTRIES INC/WAREHOUSE-OFFICES 931-933 VANDALIA ST

SAINT PAUL, MN 55114

UST:

FACILITY ID:

3698

Tank ID:

Tank Number:

001 001

Tank Status:

ABANDONED/FILLED-IN

Install Date:

01-jan-1900 Not reported

Remove Date: Tank Location:

Under Ground

Closed Date:

Not reported

Overfill Protect: Not reported

Tnk 2nd Cntnmnt: Not Applicable

Tank Cathodic:

Tank Remedial:

Not reported Pipe Remedial: European Suction Ріре Санжоно.

3LDG/PARK LOT

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

#### CAPP INDUSTRIES INC/WAREHOUSE-OFFICES (Continued)

U000885993

FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	3698 002 002 ABANDONED/FILLED-IN 01-jan-1900 Not reported Under Ground Not reported Not reported Not Applicable No Not reported European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6128353577 12000 OTHER FUEL OIL SUCTION Not reported MALL/OFFICE BLDG/PARK LOT OTHER No Info Unknown No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	3698 003 003 ABANDONED/FILLED-IN 01-jan-1900 Not reported Under Ground Not reported Not reported Not Applicable No Not reported Not reported Not reported Not reported Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6128353577 6000 OTHER METHANOL UNKNOWN(pre-conversion) Not reported MALL/OFFICE BLDG/PARK LOT OTHER No Info Unknown No
 FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt: Tank Cathodic: Tank Remedial: Pipe Remedial:	3698 004 004 ABANDONED/FILLED-IN 01-jan-1900 Not reported Under Ground Not reported Not reported Not Applicable No Not reported European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6128353577 5000 OTHER FUEL OIL SUCTION Not reported MALL/OFFICE BLDG/PARK LOT OTHER No Info Unknown

В7 SE < 1/8 Higher SUN TUI LTD 933 VANDALIA AVE ST PAUL, MN 55114

RCRIS-SQG 1000135098 **FINDS** 

Map ID
Direction
Distance
Flevation

Site

Database(s)

RCRIS-SQG

**FINDS** 

EDR ID Number EPA ID Number

#### SUN TUI LTD (Continued)

1000135098

1000203746

MND173605924

RCRIS:

Owner:

SUN TUI LTD

(312) 555-1212

Contact:

STEVE BOHNENSTINGLE

(612) 644-0181

Record Date:

02/06/96

Classification:

Conditionally Exempt Small Quantity Generator

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

C8 WMW 1/8-1/4 Higher WHEEL SERVICE **2340 CAPP RD** 

SAINT PAUL, MN 55114

RCRIS:

Owner:

WHEEL SERVICE INC

(312) 555-1212

Contact:

KEITH HULM

(612) 646-3704

Record Date:

11/14/88

Classification:

Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

C9 WNW **DIVERSIFIED METALS 2340 CAPP RD** 

SAINT PAUL, MN 55114

1/8-1/4 Higher

MN SPILLS:

Facility ID:

Reported:

Product:

ENGINE OIL

Qty Spilled:

20.00 GA

19247

03/31/94

Spill Cause: Description: OIL FILTERS Not reported

10 ESE 1/8-1/4

Higher

**BOLANDER CARL AND SONS** 

**2035 CAPP RD** 

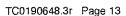
ST PAUL, MN 55114

MN Spills

S101288375 N/A

RCRIS-SQG

FINDS



Map ID Direction Distance Elevation

Site

Database(s)

**FINDS** 

**RCRIS-SQG** 

**FINDS** 

EDR ID Number EPA ID Number

**BOLANDER CARL AND SONS CO (Continued)** 

1000626465

1000829276

1000306313

MND981798341

MND985747245

RCRIS:

Owner:

**BOLANDER DAVID** 

(612) 224-6299

Contact:

RON STENERSON

(612) 224-6299

Record Date:

08/12/91

Classification:

Not reported

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

C11 WNW 1/8-1/4 SWENSONS ETHAN ALLEN SVC CTR

2385 CAPP RD

Higher

ST PAUL, MN 55114

OTTACE, MIN SSTIT

D12 SSE **GREEN BAY PACKAGING** 

890 VANDALIA ST

ST PAUL, MN 55114

1/8-1/4 Higher

RCRIS:

Owner:

GREEN BAY PACKAGING

(312) 555-1212

Contact:

MERLE JOHNSON

(612) 646-4009

Record Date:

05/16/96

Classification:

Not reported

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

E13 West 1/8-1/4 Higher KAPERS FOR KIDS INC 2325 ENDICOTT ST #208 W SAINT PAUL, MN 55114

RCRIS-SQG FINDS

Map 1D		MAP FINDINGS		
Direction Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
	KAPERS FOR KIDS	INC (Continued)		1000626415
	RCRIS: Owner:	SHEEKS MICHAEL (612) 646-8722		
	Contact:	MICHAEL SHEEKS (612) 646-8722		
	Record Date:	03/17/94		
	Classification:	Conditionally Exempt Small Quantity Generator		
	BIENNIAL REPOI Last Biennial F	RTS: Reporting Year: 1993		
	Waste C	Quantity (Lbs)		
	Used Oil Recy			
	Violation Statu			
D14 SSE 1/8-1/4 Higher	ADCON 889 VANDALIA ST PAUL, MN 5511		FINDS	1000829218 MND985746395
15 WNW 1/8-1/4 Higher	ROADRUNNER TR 2395 CAPP RD SAINT PAUL, MN		RCRIS-SQG FINDS	1000192232 MND985682806
	RCRIS: Owner:	ISAACSON J		
	Contact:	JAMES ISAACSON (612) 644-8787		

Record Date:

05/29/90

Classification: Small Quantity Generator

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

F16 SW 1/8-1/4

Higher

U S METRIC MFG INC 896 HERSEY ST ST PAUL, MN 55114

**FINDS** 

1000208550 RCRIS-LQG MND982213621

Map ID			MAP FINDING	is		
Direction Distance Elevation	Site		-		Database(s)	EDR ID Number
	U S METRIC MFG INC	C (Continued)				1000208550
	••	ROBERTS SCOTT W (612) 773-3485				
	Contact:	KEN AASEN (612) 721-5031				
		10/16/87			•	
	Classification:	Large Quantity Generator	•			
	BIENNIAL REPORT					
	Waste Qu	antity (Lbs)				
	Used Oil Recyc:	No				
	Violation Status:	Violations exist				
	There are 1 acre	-li(.i- -+i(/o\	ronantad at this	olto		
	i nere are 1 com	oliance/violation record(s)	reported at this	Site:		Date of
	Evaluation Other Evaluation			Area of Violation Generator-All Requirements	<del></del> 6	Date of Compliance 01/25/91
F17 SW 1/8-1/4 Higher	US/METRIC MANUFA 896 HERSEY ST SAINT PAUL, MN 55				MN Enf. Log	S100746571 N/A
	MN Enforcement Lo Facility ID: Forum Date: Date of Return to Non-forgivable A Activity: Violations: Action: Action Date:	MND982213 12-06-90 Compliance: 01-25-91 mt: 0	r (Between 100	Discovery Date: Admin Penalty Order Date: Forgivable Amount: Total Amount: and 1000 KG of HW/Month	12-06-90 12-24-90 \$500.00 \$500.00	
F18 SW 1/8-1/4 Higher	COURY CARTAGE IN 2275 WYCLIFF ST PAUL, MN 55114	С			FINDS	1000829275 MND985747237
G19 SW 1/8-1/4 Higher	VANWATERS&ROGE 2290 WYCLIFF ST ST. PAUL, MN 55114	RS DIV UNIVAR (CANCE	L 80)		FINDS	1000952449 MN0000605972
G20	SPOT WELD INC				RCRIS-SQG	1000452456

2290 WYCLIFF ST ST PAUL, MN 55114

SW

1/8-1/4 Higher

MND980820542

FINDS

Map ID		MAP FINDINGS		•
Direction Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
	SPOT WELD INC (C	Continued)		1000452456
	RCRIS: Owner:	SPOT WELD INC		
	Contact:	RICHARD MOHR (612) 646-1393		
	Record Date:	08/21/90		
	Classification:	Small Quantity Generator		
	BIENNIAL REPOI Last Biennial R	RTS: eporting Year: 1993		
	<u>Waste</u> <u>C</u>	Quantity (Lbs)		
	Used Oil Recyc: No			
	Violation Statu:	s: No violations found		
G21 SW 1/8-1/4 Higher	VAN WATERS & RO 2290 WYCLIFF ST SAINT PAUL, MN 5		FINDS	1000952405 MN0000598912
G22 SW 1/8-1/4 Higher	SCALES RICHARD 2303 WYCLIFF AVE ST PAUL, MN 5511		RCRIS-SQG FINDS	1000281404 MND982067316
-	RCRIS: Owner:	SCALES RICHARD J (312) 555-1212		
	Contact:	DEBBIE ELLERING (612) 641-0226		
	Pocord Date:	08/01/87		

(612) 641-0226

Record Date: 08/21/87

Classification: Small Quantity Generator

BIENNIAL REPORTS:
Last Biennial Reporting Year: 1993

Waste Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

MR GILES INC RCRIS-SQG 1000235227

2303 WYCLIFF ST ST PAUL, MN 55114

G23

SW

1/8-1/4 Higher MND985674233

FINDS

Map ID Direction Distance Elevation

Site

Database(s)

**EDR ID Number EPA ID Number** 

1000235227

MR GILES INC (Continued)

RCRIS:

Owner:

**GUGGEMOS JOAN** 

(312) 555-1212

Contact:

JOAN GUGGEMOS

(612) 644-6985

Record Date:

11/06/89

Classification:

Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

G24 SW 1/8-1/4 Higher **WYCLIFF STREET** 

2309-2313 WYCLIFF STREET

Remed Investigation:

Interim Resp Action:

Ground water Monitoring:

SAINT PAUL, MN

MN Voluntary Investigation Cleanup Program:

Facility ID:

PT 6500 In Progress

Not reported Not reported

12/7/95

Active: Feasibility Study:

Response Action: Letter issued:

YES Not reported

Not reported Not reported

MN VIC

Entry Date:

MN VIC

S102535855 N/A

S102535854

N/A

G25 SW 1/8-1/4 Higher **WYCLIFF STREET NA** 2309-2313 WYCLIFF STREET

SAINT PAUL, MN

MN Voluntary Investigation Cleanup Program:

Remed Investigation:

Interim Resp Action:

Ground water Monitoring:

Facility ID:

PT 6501

In Progress

Not reported Not reported

Feasibility Study: Response Action: Letter issued:

Active:

NO

Not reported Not reported

Entry Date:

1/12/95

Not reported

G26 W\$W **VANWATERS&ROGERS DIV UNIVAR (CANCEL 80)** 

2313 WYCLIFF ST

1/8-1/4 Higher

ST. PAUL, MN 55114

SHERWIN WILLIAMS CO 2313 WYCLIFF ST SAINT PAUL, MN 55114

**FINDS** 

1000952447 MN0000605949

G27 WSW 1/8-1/4 Higher RCRIS-SQG **FINDS** 

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

SHERWIN WILLIAMS CO (Continued)

1000371327

RCRIS:

Owner:

SHERWIN WILLIAMS CO

(312) 555-1212

Contact:

ALLAN MEISNER

(612) 642-9060

Record Date:

05/18/88

Classification:

Not reported

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:

- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

G28 wsw 1/8-1/4 Higher PRECISION COATING INC 2313 WYCLIFF ST ST PAUL, MN 55114

RCRIS-SQG 1000429452 CERC-NFRAP MND064788243

CERCLIS-NFRAP Classification Data:

Site Incident Category: Not reported

Ownership Status:

OTHER

EPA Notes:

Not reported

Assessment:

CERCLIS-NFRAP Assessment History: DISCOVERY

Assessment:

PRELIMINARY ASSESSMENT

Completed:

NPL Status:

Federal Facility: NO

08/01/80

NOT ON NPL

Completed:

03/01/84

RCRIS:

Owner:

GRUNDTNER MATTHIAS

(612) 641-0878

Contact:

TOM GOOSSEN

(612) 646-1351

Record Date:

09/05/96

Classification:

Conditionally Exempt Small Quantity Generator

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

F29

Higher

**FIVE STAR GOURMET MEAT CO INC** 

SW 1/8-1/4 881 HERSEY ST ST PAUL, MN 55114 **RCRIS-SQG** 

1000829628

**FINDS** 

Map ID Direction		MAP FINDINGS		
Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
	FIVE STAR GOURM	IET MEAT CO INC (Continued)		1000829628
	RCRIS: Owner:	FIVE STAR GOURMET MEAT CO INC (612) 649-1111		
	Contact:	TODD SMART (612) 649-1111	-	
	Record Date:	03/13/96		
	Classification:	Conditionally Exempt Small Quantity Generator		
	BIENNIAL REPOF Last Biennial R	RTS: eporting Year: 1993		
	Waste C	Quantity (Lbs)		
	Used Oil Recyc			
	Violation Status	s: No violations found		
E30 West 1/8-1/4 Higher	UNIVAR CORP VAN 976 BRADFORD ST SAINT PAUL, MN 5		FINDS	1000624914 MND980820559
E31 West 1/8-1/4 Higher	VAN WATERS & RO 976 BRADFORD ST SAINT PAUL, MN 55		FINDS	1000952404 MN0000598904
E32 West 1/8-1/4 Higher	VANWATERS&ROG 976 BRADFORD ST ST. PAUL, MN 5511		FINDS	1000952448 MN0000605956

E33 976 BRADFORD West

**DIXIE PETRO CHEM INC** 

SAINT PAUL, MN 55114

1/8-1/4

Higher

Other Pertinent Environmental Activity Identified at Site:

- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

F34 SSW 1/8-1/4 Higher **ROHN INDUSTRIES INC** 862 HERSEY ST ST PAUL, MN 55114

RCRIS-SQG 1001026385

**FINDS** 

MNR000003798

1000625282

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number **EPA ID Number** 

#### ROHN INDUSTRIES INC (Continued)

1001026385

RCRIS:

Owner:

MASON RON

(612) 647-1300

Contact:

RON MASON

(612) 697-1300

Record Date:

10/25/95

Classification:

Small Quantity Generator, Hazardous Waste Transporter

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

Waste 1

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

F35 SSW 1/8-1/4 ROHN IND INC 862 HERSEY ST **FINDS** 

1001007361

MN0001163781

Higher

H36

ST PAUL, MN 55114

UST

U000884962

WSW 1/8-1/4 Higher FISHER NUT CO 2327 WYCLIFF ST SAINT PAUL, MN 55164

UST:

FACILITY ID: Tank ID:

Tank Number:

Tank Status:

17307

001

001

Install Date: Remove Date:

Tank Location:

Closed Date: Overfill.Protect:

Tank Cathodic:

Tank Remedial: Pipe Remedial:

REMOVED

01-jan-1947

27-oct-1992

Under Ground Not reported

Not reported

Trik 2nd Critnmnt: Not Applicable

No

Not reported Not reported

N/A

6126450635

12000

BARE/PAINT/ASPH COAT STEEL

**FUEL OIL** SUCTION

Spill Containment: No

INDUSTRY/MANUFACTURING

STEEL/IRON No Info Protection Type:

Pipe 2nd Cntnmnt.

Telephone:

Capacity:

Material:

Product:

Dispense Type:

Facility Type:

Pipe Material:

Pipe Cathodic:

Unknown

No

H37 WSW 1/8-1/4 Higher **FISHER NUT FACILITY** 2327 WYCLIFF STREET SAINT PAUL, MN

Remed Investigation:

Interim Resp Action: Ground water Monitoring: MN VIC

S102046594 N/A

MN Voluntary Investigation Cleanup Program:

Facility ID:

PT 6810

Completed Not reported

Not reported

Active:

NO

Feasibility Study: Response Action: Not reported Not reported

Letter issued:

No Association Determination

Entry Date:

5/8/96

Map ID Direction Distance Elevation H38 WSW 1/8-1/4 Higher

Database(s)

EDR ID Number **EPA ID Number** 

**RCRIS-SQG FINDS** 

1000240613 MND071786107

TRIS LUST MN LS

05/20/1993

Not reported

Cleaned Date:

Hydrologist:

RCRIS:

Site

Owner:

**FISHER NUT CO** 

2327 WYCLIFF ST

ST PAUL, MN 55114

PROCTER AND GAMBLE CO

(312) 555-1212

Contact:

ROGER SCHRANKLER

(612) 645-0635

Record Date:

08/11/82

Classification: Not reported

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:

- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

LUST:

Facility ID:

5904

11/12/1992 Release Date: MPCA Proj Mngr: JAJ

FISHER NUT COMPANY

2327 WYCLIFF ST

SAINT PAUL, MN 55114

Contact:

Owner:

DAVE DEPPA

MN LS:

Facility ID:

4509

CERCLIS: No Further Remedial Action Planned: No

National Priorities List:

No

Permanent List of Priorities By MPCA

No No

Delisted From PLP By MPCA

No

Hazardous Waste Permit:

Not reported

Solid Waste Permit:

No No

METRO: Open Dump Inventory:

No

Voluntary Cleanup & Investigation:

Yes Not reported

Closed Landfill Undergoing Cleanup: HWIC:

No

Others:

No

SSW 1/8-1/4 Higher

39

**ALLIED GENERAL CO** 846 HERSEY ST **ST PAUL, MN 55114** 

**RCRIS-SQG FINDS** 

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

#### ALLIED GENERAL CO (Continued)

1000248903

RCRIS:

Owner:

NAME NOT REPORTED

(312) 555-1212

Contact:

CHARLES ESTES

(612) 827-2415

Record Date:

10/26/82

Classification:

Small Quantity Generator, Hazardous Waste Transporter

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

40 North 1/8-1/4 Higher **WORUM CHEMICAL CO** 2130 ENERGY PARK DR SAINT PAUL, MN 55108

AST

A100024786 N/A

AST:

Facility ID: 50178

Telephone:

(612) 645 - 9224

**ACTIVE** 

Yes

01-jan-1964

Owner:

WORUM CHEMICAL CO

2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status:

Tank Material: METAL 23000

Tank Capacity:

Install Date: Closed Date:

Not reported BLOCK Dike Side Mtrl:

Spill Prvntn Cntrl: Yes Rack Paved:

Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178

Telephone: Owner:

(612) 645 - 9224

WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

**ACTIVE** 

Tank Status: Tank Material:

METAL Tank Capacity: 12000 01-jan-1962

Install Date: Closed Date: Dike Side Mtrl:

**BLOCK** Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material: Pipe Cathodic: STEEL/IRON Not reported

Not reported

Tank ID: Facility Type: 1001

SERVICE STATION/BULK

Tank Level: Above Ground

Product Stored:

N-PROPYL ALCOHOL Not reported

Dispenser Type: Remove Date: Not reported

Dike Bottom Mtrl: CLAY Load Rack: Yes

Rack Curbed: Yes

Pipe Level:

Above Ground Pipe Dbl Walled: Not reported

Tank ID:

Facility Type:

SERVICE STATION/BULK

Tank Level: Product Stored: Dispenser Type: Above Ground **OTHER** Not reported Not reported

Remove Date:

CLAY Dike Bottom Mtrl: Load Rack: Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Map ID Direction Distance Elevation

Site

Database(s)

**EDR ID Number** EPA ID Number

#### WORUM CHEMICAL CO (Continued)

A100024786

Facility ID: Telephone: 50178

(612) 645 - 9224

Not reported

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material:

**ACTIVE METAL** Tank Capacity: 12000 01-jan-1946

Install Date: Closed Date: Dike Side Mtrl:

BLOCK Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178

**ACTIVE** 

Telephone: Owner:

(612) 645 - 9224 WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status: Tank Material:

**METAL** Tank Capacity: 12000 Install Date: 01-jan-1962 Not reported Closed Date: **BLOCK** 

Dike Side Mtrl: Spill Prvntn Cntrl: Yes Yes

Rack Paved: Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Facility ID: Telephone: 50178 (612) 645 - 9224

**ACTIVE** 

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material:

**METAL** 12000 Tank Capacity: Install Date: 01-jan-1946 Closed Date: Not reported

Dike Side Mtrl: **BLOCK** Spili Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material: STEEL/IRON ·Pipe Cathodic: Not reported

Tank ID:

1003

Facility Type:

SERVICE STATION/BULK

Tank Level: Product Stored: Above Ground **PERCHLOROETHYLENE** 

Dispenser Type:

Not reported

Remove Date:

Not reported

Dike Bottom Mtrl: CLAY Yes

Load Rack: Rack Curbed:

Yes

Pipe Level: Above Ground Pipe Dbl Walled: Not reported

Tank ID:

1004

Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground SOLVENT Not reported Not reported

CLAY Dike Bottom Mtrl: Load Rack: Yes Rack Curbed: Yes

Above Ground Pipe Level: Pipe Dbl Walled: Not reported

Tank ID:

1005

CLAY

Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground **EMPTY** Not reported Not reported

Dike Bottom Mtrl: Load Rack:

Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

#### WORUM CHEMICAL CO (Continued)

A100024786

Facility ID: Telephone:

Owner:

50178

(612) 645 - 9224

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status:

ACTIVE Tank Material: **METAL** 12000

Tank Capacity: Install Date:

01-jan-1946 Not reported BLOCK

Closed Date: Dike Side Mtrl:

Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material: Pipe Cathodic:

STEEL/IRON Not reported

Facility ID:

50178

**METAL** 12000

Telephone: Owner:

(612) 645 - 9224 WORUM CHEMICAL CO

2130 ENERGY PARK DR

SAINT PAUL, MN 55108 **ACTIVE** 

Tank Status: Tank Material: Tank Capacity: Install Date:

01-jan-1946 Closed Date: Not reported **BLOCK** Dike Side Mtrl:

Spill Pryntn Cntrl: Yes Rack Paved:

Yes Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Facility ID: Telephone:

50178 (612) 645 - 9224

ACTIVE

METAL

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material: Tank Capacity:

13000 Install Date: 01-jan-1985 Not reported Closed Date: Dike Side Mtrl: BLOCK

Spill Pryntn Cntrl: Yes Rack Paved: Yes

STEEL/IRON Pipe Material: Pipe Cathodic: Not reported

Tank ID:

1006

Facility Type:

SERVICE STATION/BULK

Tank Level: Product Stored:

Above Ground

CLAY

Dispenser Type:

TRICHLOROETHYLENE Not reported

Remove Date:

Not reported

Dike Bottom Mtrl:

Load Rack: Yes Rack Curbed: Yes

Above Ground Pipe Level: Not reported Pipe Dbl Walled:

Tank ID:

1007

Facility Type:

SERVICE STATION/BULK

Above Ground Tank Level: Product Stored: OTHER Dispenser Type: Not reported Remove Date: Not reported

CLAY Dike Bottom Mtrl: 1 Load Rack: Yes Rack Curbed: Yes

Pipe Level: Above Ground

Pipe Dbl Walled: Not reported

Tank ID: 1008 Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type:

OTHER Not reported Remove Date: Not reported

CLAY

Above Ground

Dike Bottom Mtrl:

Load Rack: Yes Rack Curbed: Yes

Above Ground Pipe Level: Pipe Dbl Walled:

Not reported

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

#### WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

50178

Telephone: Owner:

(612) 645 - 9224

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material:

**METAL** Tank Capacity: 12000 01-jan-1950

**ACTIVE** 

Install Date: Closed Date: Dike Side Mtrl:

Not reported BLOCK Spill Pryntn Cntrl: Yes

Rack Paved: Yes

Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178

Telephone: Owner:

(612) 645 - 9224 WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

**ACTIVE** Tank Status: Tank Material:

METAL 17000 Tank Capacity: Install Date: 01-jan-1953 Closed Date: Not reported Dike Side Mtrl: **BLOCK** 

Spill Prynth Cntrl: Yes Rack Paved: Yes

STEEL/IRON Pipe Material: Pipe Cathodic: Not reported

Facility ID: Telephone:

50178 (612) 645 - 9224

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material:

**METAL** Tank Capacity: 17000 install Date: 01-jan-1955 Closed Date: Not reported Dike Side Mtrl: **BLOCK** 

**ACTIVE** 

Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Tank ID:

1009

Facility Type:

SERVICE STATION/BULK

Tank Level:

Above Ground Product Stored: OTHER Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl:

CLAY Load Rack: Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

Tank ID:

1010

Facility Type:

SERVICE STATION/BULK

Tank Level: Product Stored: Dispenser Type:

AROMATIC 150 Not reported Remove Date: Not reported

Above Ground

Dike Bottom Mtrl: CLAY Load Rack: Yes Rack Curbed: Yes

Above Ground Pipe Level: Pipe Dbl Walled: Not reported

Tank ID:

1011

Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground OTHER Not reported Not reported

Dike Bottom Mtrl: Load Rack:

CLAY Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

#### WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

50178

Telephone:

(612) 645 - 9224

Owner:

WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status: Tank Material:

**ACTIVE METAL** Tank Capacity: 12000

Install Date: Closed Date: 01-jan-1948 Not reported BLOCK

Dike Side Mtrl: Spill Prvntn Cntrl: Yes Rack Paved:

Yes

Pipe Material: Pipe Cathodic:

STEEL/IRON Not reported

Facility ID:

50178

Telephone: Owner:

(612) 645 - 9224

WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status:

**ACTIVE** Tank Material: METAL Tank Capacity: 13000 01-jan-1985 Install Date: Not reported

Closed Date: Dike Side Mtrl:

BLOCK Spill Prynth Cntrl: Yes Rack Paved: Yes

Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Facility ID: Telephone:

50178 (612) 645 - 9224

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

**ACTIVE** 

Tank Status: **METAL** Tank Material: Tank Capacity: 12000 01-jan-1946

Install Date: Closed Date:

Not reported **BLOCK** Dike Side Mtrl: Spill Pryntn Cntrl: Yes

Yes

Rack Paved:

Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Tank ID:

1012

Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

OTHER Not reported Not reported

Above Ground

Dike Bottom Mtrl:

Load Rack: Yes Rack Curbed: Yes

Above Ground Pipe Level: Not reported Pipe Dbl Walled:

Tank ID:

1013

CLAY

Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type:

**HEXANE** Not reported Remove Date: Not reported

Dike Bottom Mtrl: Load Rack: Rack Curbed:

Yes Yes Above Ground

Pipe Level: Pipe Dbl Walled:

Not reported

CLAY

Tank ID: Facility Type: 1014

SERVICE STATION/BULK

Above Ground

Tank Level:

Product Stored: Dispenser Type: Remove Date:

HEPTANE Not reported Not reported

Above Ground

Dike Bottom Mtrl:

CLAY Load Rack: Rack Curbed:

Pipe Level: Pipe Dbl Walled: Yes Yes

Map ID Direction Distance Elevation

Site

Database(s)

**EDR ID Number EPA ID Number** 

#### WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

50178

Telephone: Owner:

(612) 645 - 9224 WORUM CHEMICAL CO

Not reported

2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material:

ACTIVE METAL Tank Capacity: 13000 Install Date: 01-jan-1985

Closed Date: Dike Side Mtrl:

BLOCK Spill Pryntn Cntrl: Yes Rack Paved: Yes

Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178

Telephone:

(612) 645 - 9224

Owner:

WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status: Tank Material:

ACTIVE METAL Tank Capacity: 13000 Install Date: 01-jan-1985 Closed Date: Not reported BLOCK

Dike Side Mtrl: Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178 Telephone:

Owner:

(612) 645 - 9224

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108 **ACTIVE** 

Tank Status: Tank Material:

**METAL** Tank Capacity: 12000 Install Date: 01-jan-1948 Closed Date: Not reported Dike Side Mtrl: **BLOCK** 

Spill Pryntn Cntrl: Yes Rack Paved: Yes

Pipe Material: **STEEL/IRON** Pipe Cathodic: Not reported

Tank ID:

Facility Type:

1015

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

**OTHER** Not reported Not reported

Above Ground

Dike Bottom Mtrl:

Load Rack: Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

CLAY

Tank ID:

1016

Facility Type:

SERVICE STATION/BULK

Tank Level:

Above Ground Product Stored: OTHER Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl: CLAY Load Rack: Yes Rack Curbed: Yes

Pipe Level: Above Ground Pipe Dbl Walled: Not reported

Tank ID:

1017

CLAY

SERVICE STATION/BULK

Tank Level:

Facility Type:

Product Stored: Dispenser Type: Remove Date:

Above Ground **OTHER** Not reported Not reported

Dike Bottom Mtrl: Load Rack:

Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

#### WORUM CHEMICAL CO (Continued)

A100024786

Facility ID: Telephone: 50178

(612) 645 - 9224

Owner:

WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status:

Tank Material: Tank Capacity: Install Date:

METAL 12000 01-jan-1946

Not reported

ACTIVE

Closed Date:

**BLOCK** Dike Side Mtrl: Spill Pryntn Cntrl: Yes

Rack Paved: Pipe Material:

Pipe Cathodic:

STEEL/IRON Not reported

Facility ID:

50178

Yes

Telephone: Owner:

(612) 645 - 9224 WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status: Tank Material: Tank Capacity: Install Date: Closed Date:

12000 01-jan-1950 Not reported Dike Side Mtrl: BLOCK

**ACTIVE** 

**METAL** 

Spill Prvntn Cntrl: Yes Rack Paved:

Yes STEEL/IRON Pipe Material: Pipe Cathodic: Not reported

Facility ID:

50178

**ACTIVE** 

METAL

Yes

(612) 645 - 9224 Telephone:

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material:

Tank Capacity: 17000 Install Date: 01-jan-1952 Closed Date: Not reported **BLOCK** Dike Side Mtrl: Spill Pryntn Cntrl: Yes

Rack Paved:

Pipe Material: Pipe Cathodic: STEEL/IRON Not reported

Tank ID:

1018

Facility Type:

SERVICE STATION/BULK

Tank Level: Product Stored: Above Ground METHYLENE CHLORIDE

Dispenser Type: Remove Date:

Not reported Not reported

CLAY

Yes

Dike Bottom Mtrl:

Load Rack:

Rack Curbed: Yes Above Ground Pipe Level:

Pipe Dbl Walled:

Not reported

Tank ID:

1019

Facility Type:

SERVICE STATION/BULK

Tank Level:

Above Ground Product Stored: **EMPTY** Dispenser Type: Not reported Remove Date: Not reported

CLAY Dike Bottom Mtrl: Load Rack: Yes Rack Curbed: Yes

Pipe Level:

Above Ground Pipe Dbl Walled: Not reported

Tank ID: Facility Type: 1020

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

OTHER Not reported Not reported

Above Ground

Dike Bottom Mtrl: CLAY Load Rack:

Yes Rack Curbed: Yes Above Ground

Pipe Level: Pipe Dbl Walled:

Not reported

Site

Database(s)

EDR ID Number EPA ID Number

# WORUM CHEMICAL CO (Continued)

A100024786

Facility ID: Telephone: 50178

(612) 645 - 9224

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material:

**ACTIVE** METAL Tank Capacity: 30000 01-jan-1956 Not reported

Closed Date: Dike Side Mtrl:

Install Date:

**BLOCK** Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178

Telephone: Owner:

(612) 645 - 9224

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108 **ACTIVE** 

Tank Status: Tank Material:

METAL Tank Capacity: 30000 Install Date: 01-jan-1956 Closed Date: Not reported Dike Side Mtrl: **BLOCK** Spill Prvntn Cntrl: Yes

Rack Paved: Yes

Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Facility ID: Telephone:

50178

Owner:

(612) 645 - 9224 WORUM CHEMICAL CO

2130 ENERGY PARK DR

SAINT PAUL, MN 55108

ACTIVE

Tank Status: Tank Material:

**METAL** Tank Capacity: 30000 Install Date: 01-jan-1952

Closed Date:

Not reported **BLOCK** Dike Side Mtrl:

Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Tank ID:

1021

CLAY

Facility Type:

SERVICE STATION/BULK

Tank Level:

Above Ground Product Stored: OTHER Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl:

Load Rack: Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

1022

Tank ID: Facility Type:

SERVICE STATION/BULK

Above Ground Tank Level: Product Stored: Dispenser Type: Remove Date:

**OTHER** Not reported Not reported

Dike Bottom Mtrl: CLAY Load Rack: Yes Rack Curbed: Yes

Above Ground Pipe Level: Pipe Dbl Walled: Not reported

Tank ID:

1023

Facility Type:

SERVICE STATION/BULK

Tank Level:

Above Ground Product Stored: ETHYL ALCOHOL 200 Dispenser Type: Not reported

Remove Date:

Not reported

Dike Bottom Mtrl: Load Rack: Rack Curbed:

Yes Yes

CLAY

Pipe Level: Pipe Dbl Walled:

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

# WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

50178

ACTIVE METAL

30000

Telephone:

(612) 645 - 9224

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status:

Tank Material:

Tank Capacity: Install Date:

01-jan-1947 Closed Date: Not reported Dike Side Mtrl:

**BLOCK** Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material:

Pipe Cathodic:

Facility ID:

50178

Telephone: Owner:

(612) 645 - 9224

STEEL/IRON

Not reported

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: **ACTIVE** Tank Material:

**METAL** 12000 Tank Capacity: Install Date: 01-jan-1961 Closed Date: Not reported Dike Side Mtrl: BLOCK

Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178

**ACTIVE** 

(612) 645 - 9224 Telephone:

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material:

**METAL** Tank Capacity: 30000 Install Date:

01-jan-1956 Closed Date: Not reported **BLOCK** Dike Side Mtrl:

Spill Pryntn Cntrl: Yes Rack Paved: Yes

STEEL/IRON Pipe Material: Pipe Cathodic: Not reported

Tank ID:

1024

Facility Type:

SERVICE STATION/BULK

Tank Level: Product Stored: Above Ground PROPYLENE GLYCOL

Dispenser Type:

Not reported

Remove Date:

Not reported

Dike Bottom Mtrl:

Load Rack: Rack Curbed:

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

Tank ID:

1025

CLAY

Yes

Yes

Facility Type:

SERVICE STATION/BULK

Tank Level:

Above Ground N-PROPYL ACETATE Product Stored:

Dispenser Type: Remove Date:

Not reported Not reported

Dike Bottom Mtrl: CLAY Load Rack: Rack Curbed:

Yes Yes

Pipe Level: Pipe Dbl Walled: Above Ground Not reported

Tank ID:

1026

Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground OTHER Not reported Not reported

CLAY

Dike Bottom Mtrl: Load Rack:

Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Site

Database(s)

**EDR ID Number** EPA ID Number

## WORUM CHEMICAL CO (Continued)

A100024786

Facility ID: Telephone: 50178

(612) 645 - 9224

Owner:

WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status:

**ACTIVE METAL** 

Tank Material: Tank Capacity: Install Date:

21000 01-jan-1956 Not reported

Closed Date: Dike Side Mtrl:

**BLOCK** Spill Prynth Cntrl: Yes Yes

Rack Paved: Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178

Telephone: Owner:

(612) 645 - 9224

WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status:

**ACTIVE** Tank Material: METAL Tank Capacity: 21000 Install Date: 01-jan-1956

Closed Date: Not reported Dike Side Mtrl: **BLOCK** 

Spill Prvntn Cntrl: Yes Rack Paved: Yes STEEL/IRON

Pipe Material: Pipe Cathodic:

Not reported

Facility ID:

50178 Telephone: (612) 645 - 9224

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material:

Tank Capacity: Install Date:

Closed Date: Not reported Dike Side Mtrl: **BLOCK** 

Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material: Pipe Cathodic:

STEEL/IRON Not reported

**ACTIVE** 

METAL

01-jan-1959

30000

Tank ID:

Facility Type:

1027

SERVICE STATION/BULK

Tank Level:

Above Ground Product Stored: AROMATIC 100 Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl:

Load Rack: Yes Rack Curbed: Yes

Pipe Level:

Above Ground Pipe Dbl Walled: Not reported

Tank ID:

1028

CLAY

Facility Type:

SERVICE STATION/BULK

Tank Level:

Above Ground Product Stored: ETHYL ALCOHOL 190

Dispenser Type: Not reported

Remove Date: Not reported

Dike Bottom Mtrl: CLAY Load Rack: Yes Rack Curbed: Yes

Pipe Level: Above Ground Pipe Dbl Walled: Not reported

Tank ID:

1029

Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground OTHER Not reported Not reported

Dike Bottom Mtrl: Load Rack:

Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

CLAY

Site

Database(s)

EDR ID Number EPA ID Number

# WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

Owner:

50178

(612) 645 - 9224

Telephone:

WORUM CHEMICAL CO

2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material: Tank Capacity: Install Date:

ACTIVE **METAL** 30000 01-jan-1961 Not reported

Closed Date: Dike Side Mtrl:

BLOCK Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178

Telephone:

(612) 645 - 9224

Owner:

WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status: **ACTIVE** Tank Material: METAL Tank Capacity: 30000 Install Date:

01-jan-1961 Closed Date: Not reported Dike Side Mtrl: **BLOCK** Spill Pryntn Cntrl: Yes Yes

Rack Paved: Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Facility ID: Telephone: 50178 (612) 645 - 9224

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: **ACTIVE** 

Tank Material: **METAL** 30000 Tank Capacity: Install Date: 01-jan-1960 Closed Date: Not reported **BLOCK** Dike Side Mtrl:

Spill Pryntn Cntrl: Yes Rack Paved: Yes

Pipe Material: STEEL/IRON Not reported Pipe Cathodic:

Tank ID:

1030

Facility Type:

SERVICE STATION/BULK

Tank Level: Product Stored:

Above Ground OTHER Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl:

Load Rack: Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

Tank ID:

1031

CLAY

Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground TOLUENE Not reported Not reported

Dike Bottom Mtrl:

Load Rack: Yes Rack Curbed: Yes

Pipe Level: Above Ground

Pipe Dbl Walled: Not reported

Tank ID: Facility Type: 1032

CLAY

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

TOLUENE Not reported Not reported

Above Ground

Dike Bottom Mtrl:

CLAY Load Rack: Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number **EPA ID Number** 

## WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

50178

Telephone: Owner:

(612) 645 - 9224

WORUM CHEMICAL CO

2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material:

**ACTIVE METAL** Tank Capacity: 1 30000 01-jan-1960

Install Date: Closed Date:

Not reported Dike Side Mtrl: **BLOCK** Spill Prvntn Cntrl: Yes

Rack Paved:

Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178

**ACTIVE** 

Yes

Telephone: Owner:

(612) 645 - 9224 WORUM CHEMICAL CO

2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material:

**METAL** Tank Capacity: 12000 Install Date: 01-jan-1961 Closed Date: Not reported Dike Side Mtrl: BLOCK

Spill Pryntn Cntrl: Yes Yes Rack Paved:

Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178

Telephone: (612) 645 - 9224

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status:

**ACTIVĘ** Tank Material: **METAL** Tank Capacity: 30000 Install Date: 01-jan-1966 Closed Date: Not reported **BLOCK** 

Dike Side Mtrl: Spill Prvntn Cntrl: Yes

Rack Paved: Yes Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Tank ID:

1033

Facility Type:

SERVICE STATION/BULK

Tank Level: Product Stored:

Above Ground OTHER Not reported Dispenser Type: Remove Date: Not reported

Dike Bottom Mtrl:

CLAY Load Rack: Yes Rack Curbed: Yes

Pipe Level:

Above Ground Not reported

Pipe Dbl Walled:

1034

Tank ID: Facility Type:

SERVICE STATION/BULK

Tank Level: Product Stored:

Dispenser Type: Remove Date:

GASOLINE Not reported Not reported

Above Ground

CLAY Dike Bottom Mtrl: Load Rack: Yes

Rack Curbed: Yes Above Ground Pipe Level: Pipe Dbl Walled: Not reported

Tank ID: 1035

Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground OTHER Not reported Not reported

Dike Bottom Mtrl: Load Rack: Rack Curbed:

CLAY Yes Yes

Pipe Level: Pipe Dbl Walled:

Site

Database(s)

EDR ID Number EPA ID Number

# WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

50178

**ACTIVE** 

Not reported

STEEL/IRON

Telephone: Owner:

(612) 645 - 9224

WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status:

METAL Tank Material: Tank Capacity: 30000 Install Date: 01-jan-1965

Closed Date: Dike Side Mtrl:

**BLOCK** Spill Prvntn Cntrl: Yes Rack Paved:

Pipe Material:

Pipe Cathodic:

Not reported

**ACTIVE** 

METAL 30000

Facility ID:

50178

Telephone: Owner:

(612) 645 - 9224 WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status: Tank Material: Tank Capacity: Install Date:

01-jan-1965 Closed Date: Not reported Dike Side Mtrl: **BLOCK** Spill Prvntn Cntrl: Yes

Rack Paved: Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

Telephone:

Owner:

(612) 645 - 9224 WORUM CHEMICAL CO

**ACTIVE** 

50178

Yes

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status: Tank Material: Tank Capacity:

METAL 30000 Install Date: 01-jan-1965 Closed Date: Not reported Dike Side Mtrl: **BLOCK** 

Spill Prynth Cntrl: Yes Rack Paved: Yes

STEEL/IRON Pipe Material: Pipe Cathodic: Not reported

Tank ID:

1036

Facility Type:

SERVICE STATION/BULK

Tank Level: Product Stored:

Above Ground METHANOL Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl: CLAY Load Rack: Yes Rack Curbed: Yes

Pipe Level: Above Ground Pipe Dbl Walled: Not reported

Tank ID:

1037

Facility Type:

SERVICE STATION/BULK

Above Ground Tank Level: **ACETONE** Product Stored: Dispenser Type: Not reported

Remove Date:

CLAY

Not reported

Dike Bottom Mtrl: Load Rack: Yes Rack Curbed: Yes

Pipe Level: Above Ground Pipe Dbl Walled: Not reported

Tank ID:

Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

**XYLENE** Not reported Not reported

Above Ground

Dike Bottom Mtrl: CLAY Load Rack: Yes Rack Curbed: Yes

Pipe Level: Above Ground Pipe Dbl Walled: Not reported

Map ID Direction Distance Elevation

Site

Database(s)

**EDR ID Number EPA ID Number** 

## WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

50178

(612) 645 - 9224

Telephone: Owner:

WORUM CHEMICAL CO

2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material: **ACTIVE METAL** 

Tank Capacity: Install Date:

30000 01-jan-1965 Not reported

Closed Date: Dike Side Mtrl:

**BLOCK** Spill Prvntn Cntrl: Yes

Rack Paved:

Yes Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178

Telephone: Owner:

(612) 645 - 9224

**ACTIVE** 

WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status: Tank Material:

**METAL** 30000 Tank Capacity: Install Date: 01-jan-1967 Closed Date: Not reported BLOCK

Dike Side Mtrl: Spill Prvntn Cntrl: Yes Rack Paved:

Yes Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178 Telephone: (612) 645 - 9224

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

**ACTIVE** 

Tank Status: Tank Material: Tank Capacity:

METAL 30000 Install Date: 01-jan-1972 Closed Date: Not reported

Dike Side Mtrl: **BLOCK** Spill Pryntn Cntrl: Yes

Rack Paved: Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Tank ID:

Facility Type:

1039

SERVICE STATION/BULK

Tank Level: Product Stored:

Above Ground ETHYL ACETATE 99%

Dispenser Type:

Not reported Remove Date: Not reported

Dike Bottom Mtrl: CLAY

Load Rack: Yes Rack Curbed: Yes

Pipe Level:

Above Ground Pipe Dbl Walled: Not reported

Tank ID:

1040

Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground OTHER Not reported Not reported

Dike Bottom Mtrl: CLAY Load Rack: Yes Rack Curbed: Yes

Pipe Level: Above Ground Pipe Dbl Walled: Not reported

Tank ID:

1041

Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground OTHER Not reported Not reported

Dike Bottom Mtrl: Load Rack:

CLAY Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Site

Database(s)

EDR ID Number EPA ID Number

# WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

50178

(612) 645 - 9224

**ACTIVE** 

01-jan-1973

Not reported

STEEL/IRON

**BLOCK** 

Yes

Telephone: Owner:

WORUM CHEMICAL CO

2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status:

**METAL** Tank Material: 30000

Tank Capacity: Install Date:

Closed Date:

Dike Side Mtrl: Spill Prvntn Cntrl: Yes

Rack Paved:

Pipe Material:

Pipe Cathodic:

Not reported

Facility ID:

50178

**ACTIVE** 

METAL

01-jan-1973

**STEEL/IRON** 

Not reported

30000

Telephone: Owner:

(612) 645 - 9224 WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status: Tank Material:

Tank Capacity: Install Date: Closed Date:

Not reported Dike Side Mtrl: **BLOCK** Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material:

Pipe Cathodic:

Facility ID:

Telephone:

Owner:

50178 (612) 645 - 9224

> **METAL** 30000

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108 **ACTIVE** 

Tank Status:

Tank Material: Tank Capacity:

Install Date: Closed Date:

BLOCK Dike Side Mtrl: Spill Prvntn Cntrl: Yes

Rack Paved:

Pipe Material: Pipe Cathodic:

Yes STEEL/IRON

01-jan-1973

Not reported

Not reported

Tank ID:

Facility Type:

1042

SERVICE STATION/BULK

Above Ground Tank Level:

Product Stored:

ETHYL ALCOHOL 200 Not reported

Dispenser Type: Remove Date:

Not reported

Dike Bottom Mtrl:

CLAY Yes Load Rack: Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

Tank ID:

1043

Facility Type:

SERVICE STATION/BULK

Above Ground Tank Level: Product Stored: OTHER Not reported Dispenser Type: Not reported Remove Date:

CLAY Dike Bottom Mtri: 1 Load Rack: Yes Rack Curbed: Yes

Pipe Level:

Above Ground Pipe Dbl Walled: Not reported

Tank ID: Facility Type:

1044

SERVICE STATION/BULK

Tank Level:

Above Ground

Product Stored: Dispenser Type: PERCHLOROETHYLENE Not reported

Remove Date: Not reported

CLAY Dike Bottom Mtrl:

Load Rack: Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

# WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

50178

**ACTIVE** 

Not reported

Telephone: Owner:

(612) 645 - 9224

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status:

Tank Material: METAL Tank Capacity: 30000 Install Date: 01-jan-1973

Closed Date: Dike Side Mtrl:

**BLOCK** Spill Pryntn Cntrl: Yes Rack Paved:

Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

Telephone: Owner:

50178 (612) 645 - 9224

**ACTIVE** 

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material:

METAL Tank Capacity: 30000 Install Date: 01-jan-1979 Closed Date: Not reported Dike Side Mtrl: BLOCK

Spill Prvntn Cntrl: Yes Rack Paved: Yes Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Facility ID: Telephone:

(612) 645 - 9224

50178

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108 **ACTIVE** 

Tank Status: Tank Material:

METAL Tank Capacity: 30000 Install Date: 01-jan-1979 Closed Date: Not reported

Dike Side Mtrl: **BLOCK** Spill Prvntn Cntrl: Yes

Rack Paved: Yes

Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Tank ID:

Facility Type:

SERVICE STATION/BULK

Tank Level:

Above Ground Product Stored: **ISOPROPANOL** Not reported Dispenser Type: Not reported Remove Date:

Dike Bottom Mtrl:

Load Rack: Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

CLAY

Tank ID:

1046

Facility Type:

SERVICE STATION/BULK

Tank Level:

**ISOPROPANOL** Product Stored: Dispenser Type: Remove Date:

Not reported Not reported

Above Ground

CLAY Dike Bottom Mtrl: Load Rack:

Yes Rack Curbed: Yes

Above Ground Pipe Level: Pipe Dbl Walled: Not reported

Tank ID: 1047

Facility Type:

SERVICE STATION/BULK

Tank Level: Product Stored:

Dispenser Type: Remove Date:

**ACETONE** Not reported Not reported

Above Ground

Dike Bottom Mtrl: Load Rack:

Yes Rack Curbed: Yes

Pipe Level: Pipe Db! Walled:

Above Ground Not reported

CLAY

Site

Database(s)

EDR ID Number EPA ID Number

# WORUM CHEMICAL CO (Continued)

A100024786

Facility ID: Telephone:

Owner:

50178

(612) 645 - 9224

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

ACTIVE

Tank Status: Tank Material:

METAL Tank Capacity: 30000 Install Date:

01-jan-1979 Closed Date: Not reported **BLOCK** 

Dike Side Mtrl: Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material:

Pipe Cathodic:

Not reported

STEEL/IRON

Facility ID: Telephone:

50178 (612) 645 - 9224

**ACTIVE** 

**METAL** 

01-jan-1979

30000

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material: Tank Capacity: Install Date:

Closed Date: Not reported Dike Side Mtrl: **BLOCK** Spill Prvntn Cntrl: Yes

Rack Paved: Yes STEEL/IRON

Pipe Material: Pipe Cathodic:

Not reported

Facility ID: Telephone: 50178 (612) 645 - 9224

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108 ACTIVE

Tank Status: Tank Material: **METAL** Tank Capacity:

30000 Install Date: 01-jan-1979 Closed Date: Not reported **BLOCK** Dike Side Mtrl: Spill Prvntn Cntrl: Yes

Rack Paved:

STEEL/IRON Pipe Material: Not reported Pipe Cathodic:

Yes

Tank ID:

1048

Facility Type:

SERVICE STATION/BULK

Tank Level: Product Stored:

Above Ground **METHANOL** Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl: CLAY Load Rack: Yes

Rack Curbed:

Above Ground Pipe Level: Pipe Dbl Walled:

Not reported

Tank ID:

Facility Type:

1049

Yes

SERVICE STATION/BULK

Tank Level: Above Ground **XYLENE** Product Stored: Dispenser Type: Not reported Not reported

Remove Date:

Dike Bottom Mtrl: CLAY Load Rack: Yes Rack Curbed: Yes

Pipe Level: Above Ground Pipe Dbl Walled: Not reported

Tank ID:

1050

Facility Type:

SERVICE STATION/BULK

Tank Level: Above Ground **ACETONE** Product Stored:

Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl: CLAY Load Rack: Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Map ID Direction Distance Elevation

Site

Database(s)

**EDR ID Number** EPA ID Number

# WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

50178

Telephone:

(612) 645 - 9224

Owner:

WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status: Tank Material:

**ACTIVE** METAL Tank Capacity: 30000 01-jan-1979

Install Date: Closed Date:

Not reported Dike Side Mtrl: **BLOCK** 

Spill Pryntn Cntrl: Yes Rack Paved:

Pipe Material: STEEL/IRON

Pipe Cathodic: Not reported

Facility ID:

50178

Telephone: Owner:

(612) 645 - 9224 WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status:

ACTIVE Tank Material: METAL Tank Capacity: 30000 Install Date: 01-jan-1980 Closed Date: Not reported Dike Side Mtrl: BLOCK

Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178

Telephone: (612) 645 - 9224

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status:

ACTIVE Tank Material: **METAL** 30000 Tank Capacity: Install Date: 01-jan-1980 Closed Date: Not reported

**BLOCK** Dike Side Mtrl: Spill Prynth Cntrl: Yes Rack Paved: Yes

Pipe Material: Pipe Cathodic:

STEEL/IRON Not reported

Tank ID:

1051

Facility Type:

SERVICE STATION/BULK

Tank Level: Product Stored:

Above Ground **ISOPROPANOL** Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl: Load Rack:

Yes Rack Curbed: Yes

Pipe Level: Above Ground Pipe Dbl Walled: Not reported

Tank ID:

1052

CLAY

Facility Type:

SERVICE STATION/BULK

Tank Level: Product Stored:

Dispenser Type: Remove Date:

Above Ground OTHER Not reported Not reported

Dike Bottom Mtrl: CLAY Load Rack: Yes Rack Curbed: Yes

Above Ground Pipe Level: Pipe Dbl Walled: Not reported

Tank ID:

1053

Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground **HEPTANE** Not reported Not reported

Dike Bottom Mtrl: Load Rack:

Yes Rack Curbed: Yes

CLAY

Pipe Level: Pipe Db! Walled:

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

#### WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

Owner:

50178

ACTIVE

Telephone:

(612) 645 - 9224

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material:

**METAL** Tank Capacity: 30000 Install Date: 01-jan-1980 Not reported

Closed Date: Dike Side Mtrl:

BLOCK Spill Pryntn Cntrl: Yes Rack Paved: Yes

Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178

**ACTIVE** 

Telephone: Owner:

(612) 645 - 9224

WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status: Tank Material: Tank Capacity: Install Date:

METAL 30000 01-jan-1980 Closed Date: Not reported Dike Side Mtrl: **BLOCK** Spill Prvntn Cntrl: Yes

Rack Paved: Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Yes

Facility ID: Telephone: 50178

(612) 645 - 9224 WORUM CHEMICAL CO

ACTIVE

Owner:

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status: Tank Material:

METAL Tank Capacity: 30000 Install Date: 01-jan-1980 Closed Date: Not reported Dike Side Mtrl: **BLOCK** 

Spill Pryntn Cntrl: Yes Rack Paved: Yes

Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Tank ID:

1054

Facility Type:

SERVICE STATION/BULK

Tank Level: Product Stored: Dispenser Type:

Remove Date:

XYLENE Not reported Not reported

CLAY

Above Ground

Dike Bottom Mtrl:

Load Rack: Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

Tank ID:

1055

Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground OTHER Not reported Not reported

CLAY

Dike Bottom Mtrl: Load Rack:

Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

Tank ID: Facility Type:

1056

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground ISOPROPANOL. Not reported Not reported

Dike Bottom Mtrl: CLAY

Load Rack: Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Site

Database(s)

**EDR ID Number** EPA ID Number

# WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

50178

**ACTIVE** 

(612) 645 - 9224

Telephone: Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material:

METAL Tank Capacity: 30000 Install Date: 01-jan-1980 Closed Date: Not reported

Dike Side Mtrl: BLOCK

Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178

Telephone:

(612) 645 - 9224

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: **ACTIVE** 

Tank Material: METAL Tank Capacity: 7000 Install Date: 01-jan-1976 Closed Date: Not reported

BLOCK Dike Side Mtrl: Spill Prvntn Cntrl: Yes

Rack Paved: Yes Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178

ACTIVE

Telephone: (612) 645 - 9224

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material:

**METAL** Tank Capacity: 7000 Install Date: 01-ian-1976 Closed Date: Not reported

Dike Side Mtrl: **BLOCK** Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Tank ID:

1057

Facility Type:

SERVICE STATION/BULK

Tank Level: Product Stored:

Above Ground **ISOPROPANOL** Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl:

Load Rack: Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

Tank ID:

1058

CLAY

Facility Type:

SERVICE STATION/BULK

Tank Level:

Above Ground Product Stored:

PROCESS OIL-TUFFLO

Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl: CLAY Load Rack: Yes Rack Curbed: Yes

Pipe Level: Above Ground Pipe Dbl Walled: Not reported

Tank ID:

1059

Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Above Ground ETHYLENE GLYCOL

Not reported Remove Date: Not reported

CLAY

Dike Bottom Mtrl:

Load Rack: Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Site

Database(s)

EDR ID Number EPA ID Number

# WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

50178

Telephone:

(612) 645 - 9224

Owner:

WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

**ACTIVE** 

Tank Status: Tank Material:

METAL Tank Capacity: 4000

Install Date: Closed Date: 01-jan-1984 Not reported **BLOCK** 

Dike Side Mtrl:

Spill Prynth Chtrl: Yes Rack Paved: Yes

Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178

Telephone: Owner:

(612) 645 - 9224

WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status: **ACTIVE** Tank Material: METAL

1000 Tank Capacity: Install Date: 01-jan-1979 Closed Date: Not reported

Dike Side Mtrl: **BLOCK** Spill Prvntn Cntrl: Yes

Rack Paved: Yes Pipe Material: STEEL/IRON Not reported

Pipe Cathodic: Facility ID:

50178

**ACTIVE** 

(612) 645 - 9224

Telephone: Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status:

Tank Material: METAL 1000 Tank Capacity: Install Date: 01-jan-1979 Closed Date: Not reported

**BLOCK** Dike Side Mtrl: Spill Prvntn Cntrl: Yes

Rack Paved: Yes STEEL/IRON Pipe Material: Pipe Cathodic: Not reported

Tank ID:

1060

Facility Type:

SERVICE STATION/BULK

Tank Level:

Above Ground

Product Stored: Dispenser Type: PROPYLENE GLYCOL Not reported

Remove Date:

Not reported

Dike Bottom Mtrl:

CLAY Load Rack: Yes Rack Curbed: Yes

Pipe Level:

Above Ground

Pipe Dbl Walled:

Not reported

Tank ID:

1061

Facility Type:

SERVICE STATION/BULK

Above Ground Tank Level: Product Stored: OTHER Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl: CLAY Load Rack: Yes Yes

Rack Curbed: Pipe Level:

Above Ground Pipe Dbl Walled: Not reported

Tank ID:

1062

SERVICE STATION/BULK Facility Type:

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground OTHER Not reported Not reported

Dike Bottom Mtrl:

CLAY Load Rack: Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Site

Database(s)

EDR ID Number EPA ID Number

# WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

50178

Telephone: Owner:

(612) 645 - 9224

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material: ACTIVE METAL 1000

Tank Capacity: Install Date: Closed Date:

01-jan-1979 Not reported BLOCK

Dike Side Mtrl: Spill Prvntn Cntrl: Yes Rack Paved:

Pipe Material: Pipe Cathodic: STEEL/IRON

Not reported

Facility ID:

50178

**ACTIVE** 

**BLOCK** 

Telephone: Owner:

(612) 645 - 9224 WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status:

Tank Material: METAL Tank Capacity: 1000 Install Date: 01-jan-1979 Not reported

Closed Date: Dike Side Mtrl: Spill Prvntn Cntrl: Yes

Rack Paved: Yes Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

50178

**ACTIVE** 

METAL

Telephone: (612) 645 - 9224

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material:

Tank Capacity: 1000 Install Date: 01-jan-1979 Closed Date: Not reported Dike Side Mtrl: **BLOCK** 

Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Tank ID:

1063

SERVICE STATION/BULK Facility Type:

Above Ground

Tank Level: Product Stored:

OTHER Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl:

CLAY Load Rack: Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

Tank ID:

1064

Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground OTHER Not reported Not reported

Dike Bottom Mtrl:

CLAY Load Rack: Yes Rack Curbed: Yes

Pipe Level: Above Ground Pipe Dbl Walled: Not reported

Tank ID: 1065

SERVICE STATION/BULK Facility Type:

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground OTHER Not reported Not reported

Dike Bottom Mtrl: Load Rack:

Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

CLAY

Site

Database(s)

EDR ID Number EPA ID Number

# WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

50178

(612) 645 - 9224

Not reported

**BLOCK** 

Yes

Telephone: Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status:

ACTIVE METAL Tank Material: Tank Capacity: 1000 01-jan-1987

Install Date: Closed Date:

Dike Side Mtrl: Spill Prvntn Cntrl: Yes

Rack Paved:

Pipe Material: Pipe Cathodic:

STEEL/IRON Not reported

Facility ID:

50178

Telephone: Owner:

(612) 645 - 9224 WORUM CHEMICAL CO

2130 ENERGY PARK DR

SAINT PAUL, MN 55108 **ACTIVE** 

Tank Status: Tank Material: **METAL** 

1000 Tank Capacity: Install Date: 01-jan-1988 Closed Date: Not reported

Dike Side Mtrl: **BLOCK** Spill Pryntn Cntrl: Yes Yes

Rack Paved: Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

Telephone:

50178 (612) 645 - 9224

**METAL** 

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: **ACTIVE** 

Tank Material: Tank Capacity: Install Date:

1000 01-jan-1989 Closed Date: Not reported BLOCK Dike Side Mtrl:

Spill Prvntn Cntrl: Yes Rack Paved: Yes

STEEL/IRON Pipe Material: Not reported Pipe Cathodic:

Tank ID:

Facility Type:

1066

SERVICE STATION/BULK

Tank Level:

Product Stored:

Above Ground TDS

Dispenser Type: Remove Date:

Not reported Not reported

CLAY

Dike Bottom Mtrl:

Load Rack: Yes Rack Curbed: Yes

Above Ground Pipe Level: Not reported Pipe Dbl Walled:

Tank ID:

1067

Facility Type:

SERVICE STATION/BULK

Above Ground Tank Level:

Product Stored:

TDS Dispenser Type: Not reported Remove Date: Not reported

CLAY Dike Bottom Mtrl: Load Rack: Yes Rack Curbed: Yes

Pipe Level: Above Ground

Pipe Dbl Walled: Not reported

Tank ID: Facility Type:

1068

SERVICE STATION/BULK

Tank Level:

Above Ground

Product Stored: TDS

Dispenser Type:

Not reported Remove Date: Not reported

Dike Bottom Mtrl: CLAY Load Rack: Yes Yes

Rack Curbed: Pipe Level:

Above Ground Pipe Dbl Walled: Not reported

Site

Database(s)

EDR ID Number EPA ID Number

# WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

Owner:

50178

Telephone:

(612) 645 - 9224

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

01-jan-1990

Not reported

**BLOCK** 

Tank Status: Tank Material:

**ACTIVE METAL** Tank Capacity: 1000

Install Date:

Closed Date: Dike Side Mtrl:

Spill Pryntn Cntrl: Yes Rack Paved: Yes

Pipe Material:

Pipe Cathodic:

STEEL/IRON Not reported

Facility ID:

50178

**ACTIVE** 

Telephone: Owner:

(612) 645 - 9224 WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status: Tank Material:

METAL Tank Capacity: 4000 Install Date: 01-jan-1980 Closed Date: Not reported

**BLOCK** Dike Side Mtrl: Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Facility ID: Telephone:

50178 (612) 645 - 9224

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status:

**ACTIVE** Tank Material: **METAL** 1000

Tank Capacity: Install Date:

01-jan-1990 Not reported Closed Date: Dike Side Mtrl: **BLOCK** 

Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Tank ID:

1069 Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored:

TDS

Dispenser Type:

Remove Date:

Not reported Not reported

Above Ground

Dike Bottom Mtrl:

CLAY Load Rack: Yes Rack Curbed: Yes

Pipe Level:

Above Ground Not reported

Pipe Dbl Walled:

Tank ID:

1070

Facility Type:

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground **OTHER** Not reported Not reported

Dike Bottom Mtrl: CLAY Load Rack: Yes Rack Curbed: Yes

Pipe Level: Above Ground

Pipe Dbl Walled: Not reported

Tank ID: Facility Type: 1071

SERVICE STATION/BULK

Tank Level:

Product Stored: Dispenser Type: Above Ground

TDS

Not reported Remove Date: Not reported

Dike Bottom Mtrl: Load Rack: Rack Curbed:

CLAY Yes Yes

Pipe Level: Pipe Dbl Walled:

Site

Database(s)

EDR ID Number EPA ID Number

# WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

50178

Telephone:

(612) 645 - 9224

Owner:

WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

Tank Status: Tank Material:

**METAL** 

Tank Capacity: Install Date:

1000 01-jan-1990 Not reported **BLOCK** 

ACTIVE

Closed Date: Dike Side Mtrl:

Spill Pryntn Cntrl: Yes Rack Paved: Yes STEEL/IRON

Pipe Material: Pipe Cathodic:

Not reported

Facility ID:

50178

Telephone: Owner:

(612) 645 - 9224 WORUM CHEMICAL CO

2130 ENERGY PARK DR SAINT PAUL, MN 55108

ACTIVE

Not reported

STEEL/IRON

Not reported

BLOCK

Tank Status: Tank Material:

METAL Tank Capacity: 1000 01-jan-1990 Install Date:

Closed Date: Dike Side Mtrl: Spill Pryntn Cntrl: Yes

Rack Paved: Pipe Material:

Pipe Cathodic:

Facility ID:

Telephone:

(612) 645 - 9224

50178

ACTIVE

METAL

1000

Yes

Owner:

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108

Tank Status: Tank Material:

Tank Capacity: Install Date:

01-jan-1990 Closed Date: Not reported BLOCK Dike Side Mtrl: Spill Prvntn Cntrl: Yes

Rack Paved: Pipe Material:

STEEL/IRON Pipe Cathodic: Not reported

Tank ID:

1072

Facility Type:

SERVICE STATION/BULK

Above Ground

Tank Level: Product Stored:

TDS

Dispenser Type:

Not reported Not reported

Remove Date:

Dike Bottom Mtrl: CLAY

Load Rack: Yes Rack Curbed: Yes

Pipe Level: Above Ground Pipe Dbl Walled: Not reported

Tank ID:

1073

Facility Type:

SERVICE STATION/BULK

Tank Level:

Above Ground Product Stored: TDS

Not reported Dispenser Type: Not reported Remove Date:

Dike Bottom Mtrl: CLAY Yes Load Rack:

Rack Curbed: Yes Pipe Level:

Above Ground Pipe Dbl Walled: Not reported

Tank ID: 1074

SERVICE STATION/BULK Facility Type:

Tank Level: Above Ground Product Stored: TDS

Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl: CLAY Load Rack: Yes Rack Curbed: Yes

Above Ground Pipe Level: Pipe Dbl Walled: Not reported

Map ID Direction Distance Elevation

Site

Database(s)

SERVICE STATION/BULK

EDR ID Number EPA ID Number

# WORUM CHEMICAL CO (Continued)

A100024786

Facility ID:

Telephone:

Owner:

SAINT PAUL, MN 55108

Tank Status:

**ACTIVE** Tank Material: **METAL** Tank Capacity: 1000 01-jan-1990

Install Date: Closed Date:

Not reported BLOCK Dike Side Mtrl:

Spill Prvntn Cntrl: Yes

Rack Paved: Yes Pipe Material: STEEL/IRON

Pipe Cathodic: Not reported

Facility ID:

50178

Telephone: Owner:

(612) 645 - 9224

Not reported

WORUM CHEMICAL CO 2130 ENERGY PARK DR

SAINT PAUL, MN 55108 **ACTIVE** 

Tank Status: Tank Material:

METAL Tank Capacity: 4000 01-nov-1990 Install Date: Closed Date: Not reported

Dike Side Mtrl: BLOCK Spill Prvntn Cntrl: Yes

Rack Paved: Yes STEEL/IRON Pipe Material:

Pipe Cathodic:

1/8-1/4 Higher

141

SSE

50178

(612) 645 - 9224

WORUM CHEMICAL CO

2130 ENERGY PARK DR

Tank Level: Product Stored:

Tank ID:

Facility Type:

Above Ground TDS

Dispenser Type: Remove Date:

Not reported Not reported

CLAY

Yes

Yes

1075

Dike Bottom Mtrl: Load Rack:

Rack Curbed:

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

Above Ground

Tank ID:

Facility Type:

1076

SERVICE STATION/BULK

Tank Level:

Product Stored: **DESMODUR** Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl: CLAY Load Rack: Yes

Rack Curbed: Yes

Pipe Level: Above Ground Pipe Dbl Walled: Not reported

**CONWED PLASTICS** 865 VANDALIA ST

ST PAUL, MN 55114

**FINDS** 

**RCRIS-SQG** 

**FINDS** 

1000829217 MND985746387

1000320640

MND982074478

142 SSE 1/8-1/4 Higher

JOHNSON CONTROLS INC 2085 ELLIS AVE

ST PAUL, MN 55114

RCRIS:

Owner:

JOHNSON CONTROLS INC

(312) 555-1212

Contact:

DAN FARO (612) 645-6003

Record Date:

02/01/88

Classification:

Not reported

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Map ID Direction Distance Elevation

Site

Database(s)

**RCRIS-SQG** 

FINDS

EDR ID Number EPA ID Number

**JOHNSON CONTROLS INC (Continued)** 

Used Oil Recyc: No

Violation Status: No violations found

1000320640

1000359646

MND062705124

143 SSE 1/8-1/4 Higher AMERICAN NATL CAN CORP 2085 ELLIS AVE ST PAUL, MN 55114

RCRIS:

Owner:

NATIONAL CAN CORP

(312) 555-1212

Contact:

GARY ZEIMES

(612) 645-6003

Record Date: Classification: 10/01/86 Not reported

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

UST

U000271480 N/A

H44 WSW 1/4-1/2 Higher BEATRICE GROCERY GROUP/FISHER NUT 936 BRADFORD ST

SAINT PAUL, MN 55124

UST:

FACILITY ID: Tank ID:

Tank Status:

install Date:

Remove Date:

3311 001

Tank Number:

001

ABANDONED/FILLED-IN

01-jan-1900

Not reported Under Ground

Tank Location: Closed Date:

20-oct-1989 Not reported

European Suction

Overfill Protect: Trik 2nd Cntnmnt: Not Applicable

Tank Cathodic:

Nο Daily Stick

Tank Remedial: Pipe Remedial:

Telephone:

Capacity:

Material:

Product:

Dispense Type:

Spill Containment:

Facility Type: Pipe Material:

Protection Type:

Pipe 2nd Cntnmnt: Pipe Cathodic:

BARE/PAINT/ASPH COAT STEEL **FUEL OIL** 

6126450635

SUCTION Not reported

INDUSTRY/MANUFACTURING

STEEL/IRON No Info Unknown

Νo

TC0190648.3r Page 49

Site

Database(s)

EDR ID Number EPA ID Number

## BEATRICE GROCERY GROUP/FISHER NUT (Continued)

U000271480

FACILITY ID: Tank ID:

Tank Number:

Tank Status:

Install Date:

Remove Date:

3311

002

002

**ACTIVE** 

Νo

01-jan-1900 Not reported Under Ground

Not reported

Not reported

Tank Location: Closed Date:

Overfil! Protect: Tnk 2nd Cntnmnt: Not Applicable

Tank Cathodic: Tank Remedial:

Daily Stick Pipe Remedial: European Suction Telephone:

Capacity:

Material:

6000 BARE/PAINT/ASPH COAT STEEL

Product: Dispense Type:

Spill Containment: Facility Type:

Pipe Material: Protection Type:

Pipe 2nd Cntnmnt: Pipe Cathodic:

INDUSTRY/MANUFACTURING STEEL/IRON No Info

Not reported

6126450635

GASOLINE

SUCTION

Unknown No

145 South 1/4-1/2 Higher LOUIES CAR CONNECTION 817 VANDALIA ST STE 4 ST PAUL, MN 55114

RCRIS:

Owner:

**BACIGALUPO LOUIS** 

(612) 644-1142

Contact:

LOUIS BACIGALUPO

(612) 644-1142

Record Date:

05/09/94

Not reported

Classification:

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

Higher

**MACARTHUR CO** 2400 WYCLIFF **ST PAUL, MN 55114** 

MACARTHUR CO

(312) 555-1212

Contact:

TAMI KENDRICK

(612) 646-2773

12/14/92

Classification:

Conditionally Exempt Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

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RCRIS-SQG **FINDS** 

RCRIS-SQG

**FINDS** 

1000888814 MN0000276881

1000156415

MND006207005

J46 West 1/4-1/2

RCRIS:

Owner:

Record Date:

Map ID		MAF	FINDINGS		
Direction Distance Elevation	Site		Auditoria de la companya de la comp	Databa	EDR ID Numb
	MACARTHUR CO (C	ontinued)			1000156415
	Used Oil Recyc:	No .			
	Violation Status:	No violations found			
I47 SSE 1/4-1/2 Higher	LIFT STAK AND STO 842 VANDALIA ST SAINT PAUL, MN 55			RCRIS FINDS	
		WINGATE JAMES R (312) 555-1212			
	Contact:	HARRY DEER (612) 645-8668			
	Record Date:	06/26/86			
	Classification:	Small Quantity Generator			
	BIENNIAL REPOR Last Biennial Re	TS: porting Year: 1993		·	
	Waste Qu	uantity (Lbs)			
	Used Oil Recyc:	No	•		
	Violation Status:	No violations found			
K48 North 1/4-1/2 Higher	CEMSTONE 2059 ENERGY PARK SAINT PAUL, MN 55			LUST	S100057869 N/A
	LUST: Facility ID: Release Date: MPCA Proj Mng Owner:	Not reported Not reported Not reported	Cleaned Date: Hydrologist:	06/30/1994 MHB	
K49 North 1/4-1/2	Contact:  CEMSTONE PRODU 2058 ENERGY PARK SAINT PAUL, MN 55	CDR ·		UST	U000270798 N/A

Higher

Map ID Direction Distance

Elevation Site

Database(s)

EDR ID Number EPA ID Number

## **CEMSTONE PRODUCTS CO/MIDWAY (Continued)**

01-jan-1900

U000270798

	7
ι.	 1

FACILITY ID: 4073 Tank ID: 701 Tank Number: 701 **ACTIVE** 

Tank Status: Install Date: Remove Date:

Not reported Tank Location: Under Ground Closed Date: Not reported

Overfill Protect: Not reported Tnk 2nd Cntnmnt: Not Applicable Tank Cathodic: No

Tank Remedial: Daily Stick Pipe Remedial: European Suction

FACILITY ID: 4073 Tank ID: 702 Tank Number: 702

Tank Status: **INACTIVE** Install Date: 01-jan-1900 Remove Date: Not reported

Tank Location: Under Ground Closed Date: Not reported Overfill Protect: Not reported Tnk 2nd Cntnmnt: Not Applicable

Tank Cathodic: No Tank Remedial: Daily Stick Pipe Remedial: European Suction

FACILITY ID: 4073 Tank ID: 703 Tank Number: 703 Tank Status: INACTIVE 01-jan-1900 Install Date: Remove Date: Not reported Tank Location: Under Ground

Closed Date: Not reported Overfill Protect: Not reported Tnk 2nd Cntnmnt: Not Applicable Tank Cathodic: No

Tank Remedial: Pipe Remedial:

Daily Stick European Suction

FACILITY ID: 4073 Tank ID: 704 704 Tank Number: Tank Status: INACTIVE

Install Date: 01-jan-1900 Not reported Remove Date: Tank Location: Under Ground Closed Date: Not reported

Overfill Protect: Not reported Tnk 2nd Cntnmnt: Not Applicable Tank Cathodic: No

Tank Remedial: Daily Stick Pipe Remedial: European Suction Telephone: 6127790003 Capacity: 8000

Material: BARE/PAINT/ASPH COAT STEEL

Product: DIESEL Dispense Type: SUCTION Spill Containment: Not reported

Facility Type: INDUSTRY/MANUFACTURING Pipe Material: GALVANIZED STEEL Protection Type: No Info

Pipe 2nd Cntnmnt: Unknown Pipe Cathodic: No

Telephone: 6127790003

Capacity: 500 Material: BARE/PAINT/ASPH COAT STEEL

Product: TRANSMISSION FLUID Dispense Type: SUCTION

Spill Containment: Not reported Facility Type: INDUSTRY/MANUFACTURING

Pipe Material: **GALVANIZED STEEL** Protection Type: No Info

Pipe 2nd Cntnmnt: Unknown Pipe Cathodic: No

6127790003 Telephone:

Capacity: 500 Material: BARE/PAINT/ASPH COAT STEEL

Product: MOTOR OIL SUCTION Dispense Type: Spill Containment: Not reported

Facility Type: INDUSTRY/MANUFACTURING Pipe Material: GALVANIZED STEEL

Protection Type: No Info Pipe 2nd Cntnmnt: Unknown Pipe Cathodic: No

Telephone: 6127790003 Capacity: 5000

Material: BARE/PAINT/ASPH COAT STEEL GASOLINE Product: SUCTION Dispense Type: Spill Containment: Not reported

Facility Type: INDUSTRY/MANUFACTURING

Pipe Material: **GALVANIZED STEEL** Protection Type: No Info Pipe 2nd Cntnmnt: Unknown

Site

Database(s)

EDR ID Number EPA ID Number

# CEMSTONE PRODUCTS CO/MIDWAY (Continued)

Tank Cathodic:

Pipe Remedial:

Nο

European Suction

Tank Remedial: Not reported

U000270798

FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	4073 705 705 ACTIVE 01-jan-1900 Not reported Under Ground Not reported Not reported Not reported Not Applicable No Daily Stick European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6127790003 8000 BARE/PAINT/ASPH COAT STEEL DIESEL SUCTION Not reported INDUSTRY/MANUFACTURING GALVANIZED STEEL No Info Unknown
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	4073 706 706 ACTIVE 01-jan-1900 Not reported Under Ground Not reported Not reported :: Not Applicable No Daily Stick European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6127790003 5000 BARE/PAINT/ASPH COAT STEEL FUEL OIL SUCTION Not reported INDUSTRY/MANUFACTURING GALVANIZED STEEL No Info Unknown No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cninmn Tank Cathodic: Tank Remedial: Pipe Remedial:	4073 707 707 REMOVED 01-jan-1900 Not reported Under Ground Not reported Not reported t: Not Applicable No Not reported European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6127790003 3000 BARE/PAINT/ASPH COAT STEEL FUEL OIL SUCTION Not reported INDUSTRY/MANUFACTURING GALVANIZED STEEL No Info Unknown No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cnthmin	• •	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6127790003 3000 BARE/PAINT/ASPH COAT STEEL FUEL OIL SUCTION Not reported INDUSTRY/MANUFACTURING GALVANIZED STEEL No Info Unknown

Pipe Cathodic:

No

Map ID Direction Distance	MAP FINDINGS					
Elevation	Site			<u>.</u>		Database(s)
K50 North 1/4-1/2 Higher	CEMSTONE PRODUCTS CO 2058 ENERGY PARK DR SAINT PAUL, MN 55108					UST LUST AST
	LUST: Facility ID: Release Date: MPCA Proj Mngr: Owner: Contact:	8683 06/30/1995 LMK CEMSTONE PRODUCTS 2058 ENERGY PARK DR SAINT PAUL, MN 55120 TIM BECKEN	Hydro CO	ed Date: logist:	Not repo BO	rted
	UST: FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tak 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	13658 003 003 ABANDONED/FILLED-IN 01-jan-1901 Not reported Under Ground 11-dec-1989 Not reported Not Applicable Lined Tank Not reported European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	DIESEL SUCTION Not repo	AINT/ASPH N rted RY/MANUF RON	I COAT STEEL
	FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt: Tank Cathodic: Tank Remedial: Pipe Remedial:	13658 004 004 ABANDONED/FILLED-IN 01-jan-1901 Not reported Under Ground 11-dec-1989 Not reported Not Applicable Lined Tank Not reported European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	GASOLII SUCTIOI Not repor	AINT/ASPH NE N rted RY/MANUF	COAT STEEL
	FACILITY ID: Tank ID: Tank Number:	13658 015 015	Telephone: Capacity: Material:	6126889 6000 BARE/PA		COAT STEEL

Product:

Dispense Type:

Facility Type:

Pipe Material:

Pipe Cathodic:

Protection Type:

Pipe 2nd Cntnmnt:

Spill Containment:

DIESEL

No Info

No

Unknown

SUCTION

Not reported

STEEL/IRON

INDUSTRY/MANUFACTURING

Remove Date:

Tank Location:

Overfill Protect:

Tank Cathodic:

Pipe Remedial:

Closed Date:

Tank Status:

install Date:

Tnk 2nd Cntnmnt: Not Applicable

Tank Remedial: Not reported

REMOVED

01-jan-1901

21-dec-1989

Not reported

Not reported

Lined Tank

European Suction

Under Ground

**EDR ID Number** EPA ID Number

U000883375 N/A

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

# **CEMSTONE PRODUCTS CO (Continued)**

U000883375

FACILITY ID:

016

Telephone: Capacity:

6126889292 6000

Tank ID: Tank Number:

016 REMOVED

13658

Material: Product: BARE/PAINT/ASPH COAT STEEL DIESEL

Tank Status: Install Date: Remove Date:

01-jan-1901 21-dec-1989

Dispense Type: Spill Containment: SUCTION Not reported

Tank Location: Closed Date:

Under Ground Not reported

Facility Type: Pipe Material: Protection Type: INDUSTRY/MANUFACTURING STEEL/IRON

Overfill Protect: Tank Cathodic:

Not reported Tnk 2nd Cntnmnt: Not Applicable Lined Tank

Pipe 2nd Cntnmnt: Pipe Cathodic:

No Info Unknown

Tank Remedial:

Not reported

Anode/pipe

Pipe Remedial:

European Suction

AST:

Facility ID:

13658

Tank ID:

1001

Telephone:

(612) 688 - 9292

Facility Type:

INDUSTRY/MANUFACTURING

INDUSTRY/MANUFACTURING

Owner:

CEMSTONE PRODUCTS CO

2025 CENTRE POINTE BLVD - SUITE 300

MENDOTA HEIGHTS, MN 55120

Tank Status: Tank Material: Tank Capacity:

**ACTIVE** DOUBLEWALL METAL

4000 08-jan-1993

Install Date: Closed Date: Not reported DOUBLE WALLED Dike Side Mtrl:

Spill Prvntn Cntrl: Yes Rack Paved: No

Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Tank Level: Product Stored:

Remove Date:

DIEŞEL Dispenser Type: Not reported Not reported

Above Ground

Dike Bottom Mtrl: DOUBLE WALLED Load Rack: Rack Curbed:

Nο No

Pipe Level: Above Ground Pipe Dbl Walled: Not reported

Facility ID: Telephone: 13658 (612) 688 - 9292

Tank ID: Facility Type:

Tank Level:

Owner: CEMSTONE PRODUCTS CO

2025 CENTRE POINTE BLVD - SUITE 300

MENDOTA HEIGHTS, MN 55120

Tank Status: Tank Material: Tank Capacity:

Install Date:

Closed Date:

**ACTIVE** PVC/FIBERGLASS/SYNTHETIC/RUBBE Product Stored:

500 Not reported

Not reported

Dispenser Type: Remove Date:

DARAVAIR Not reported Not reported

Above Ground

Dike Side Mtrl: Spill Prvntn Cntrl: Yes

Rack Paved: No

DOUBLE WALLED

Dike Bottom Mtrl: Load Rack: Rack Curbed:

DOUBLE WALLED Nα No

STEEL/IRON Pipe Level: Pipe Material: Pipe Dbl Walled: Pipe Cathodic: Not reported

Site

EDR ID Number EPA ID Number

# **CEMSTONE PRODUCTS CO (Continued)**

U000883375

Facility ID:

13658

Tank ID:

Telephone:

(612) 688 - 9292

Facility Type:

INDUSTRY/MANUFACTURING

Owner:

CEMSTONE PRODUCTS CO 2025 CENTRE POINTE BLVD - SUITE 300

Database(s)

Tank Status:

MENDOTA HEIGHTS, MN 55120 **ACTIVE** 

Tank Level:

Above Ground WRDA 82

Tank Material: Tank Capacity: PVC/FIBERGLASS/SYNTHETIC/RUBBE Product Stored: 1000

Dispenser Type:

Not reported Not reported

Install Date:

Not reported Not reported Remove Date:

Closed Date: Dike Side Mtrl:

DOUBLE WALLED

Dike Bottom Mtrl: Load Back:

**DOUBLE WALLED** Nο

Spill Prvntn Cntrl: Yes Rack Paved:

Rack Curbed:

Nο

Pipe Material: Pipe Cathodic:

STEEL/IRON Not reported

Pipe Level: Pipe Dbl Walled: Above Ground Not reported

Facility ID:

13658

Tank ID:

1004

Telephone:

(612) 688 - 9292

Facility Type:

INDUSTRY/MANUFACTURING

Owner:

Tank Status:

CEMSTONE PRODUCTS CO

MENDOTA HEIGHTS, MN 55120

2025 CENTRE POINTE BLVD - SUITE 300

Tank Level:

Above Ground

Tank Material: Tank Capacity:

PVC/FIBERGLASS/SYNTHETIC/RUBBE Product Stored: 300

Dispenser Type:

WRDA 17 Not reported Not reported

Install Date:

Not reported Closed Date: Not reported

13658

**ACTIVE** 

Remove Date: Dike Bottom Mtrl:

Dike Side Mtrl: Spill Prvntn Cntrl: Yes

DOUBLE WALLED

Load Rack:

DOUBLE WALLED No

Rack Paved:

STEEL/IRON

Rack Curbed: Pipe Level:

No Above Ground Not reported

Pipe Material: Pipe Cathodic:

Not reported

Pipe Dbl Walled: Tank ID:

Facility ID: Telephone:

(612) 688 - 9292

Owner:

CEMSTONE PRODUCTS CO

Facility Type:

2025 CENTRE POINTE BLVD - SUITE 300

INDUSTRY/MANUFACTURING

Tank Status:

MENDOTA HEIGHTS, MN 55120

Tank Level:

Tank Material: Tank Capacity: **ACTIVE** PVC/FIBERGLASS/SYNTHETIC/RUBBE Product Stored:

Dispenser Type:

Above Ground DARASET Not reported

Install Date: Closed Date: Not reported Not reported Remove Date:

Not reported

Dike Side Mtrl: Spill Prynth Cntrl: Yes

DOUBLE WALLED No

1000

Dike Bottom Mtrl: Load Rack: Rack Curbed:

DOUBLE WALLED No No

Rack Paved: Pipe Material: Pipe Cathodic:

STEEL/IRON Not reported

Pipe Level: Pipe Dbl Walled:

Site

Database(s)

EDR ID Number EPA ID Number

# CEMSTONE PRODUCTS CO (Continued)

U000883375

Facility ID:

13658

Tank ID:

1006

Telephone:

(612) 688 - 9292

Facility Type:

INDUSTRY/MANUFACTURING

Owner:

CEMSTONE PRODUCTS CO 2025 CENTRE POINTE BLVD - SUITE 300

MENDOTA HEIGHTS, MN 55120

**ACTIVE** 

Tank Level:

Above Ground PVC/FIBERGLASS/SYNTHETIC/RUBBE Product Stored: DARACEM

Tank Material: Tank Capacity:

500

Dispenser Type:

Not reported

Install Date:

Tank Status:

Not reported

Remove Date:

Not reported

Closed Date:

Not reported

Dike Bottom Mtrl:

DOUBLE WALLED

Dike Side Mtrl: Spill Prynth Chtrl: Yes

DOUBLE WALLED

Load Rack: Rack Curbed: No

Rack Paved: No Pipe Material:

STEEL/IRON Not reported

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

Facility ID:

13658

**ACTIVE** 

Tank ID:

1007

No

Telephone:

Pipe Cathodic:

(612) 688 - 9292

Facility Type:

INDUSTRY/MANUFACTURING

Owner:

CEMSTONE PRODUCTS CO

2025 CENTRE POINTE BLVD - SUITE 300

MENDOTA HEIGHTS, MN 55120

Tank Level:

Above Ground

Tank Status: Tank Material:

PVC/FIBERGLASS/SYNTHETIC/RUBBE Product Stored:

Dispenser Type:

WRDA 19 Not reported

Tank Capacity: Install Date:

Not reported Not reported Remove Date:

Not reported

Closed Date: Dike Side Mtrl: Spill Prvntn Cntrl: Yes

DOUBLE WALLED

Dike Bottom Mtrl: Load Rack:

DOUBLE WALLED No

Rack Paved:

No STEEL/IRON Rack Curbed: Pipe Level:

No Above Ground

Pipe Material: Pipe Cathodic:

Not reported

Pipe Dbl Walled:

Not reported

K51 NNE 1/4-1/2

Higher

SOURCE INC 2000 ENERGY PARK DRIVE SAINT PAUL, MN 55108

FINDS RCRIS-LQG

1000625562 MND985703024

RCRIS:

Owner:

SOURCE INC

(612) 646-4422

Contact:

**DALE CLEMENTS** 

(612) 646-4422

Record Date:

04/05/91

Classification:

Large Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste 1 D001 D018

Quantity (Lbs) 33193.63 14960.51 Waste D011 D039

Quantity (Lbs) 13098.95 14960.51

Map ID
Direction
Distance
Elevation

Site

Database(s)

**EDR ID Number** EPA ID Number

1000625562

SOURCE INC (Continued)

Used Oil Recyc: No

Violation Status: No violations found

North 1/4-1/2 Higher

K52

MERCHANTS LEASING INC 2091 ENERGY PARK DR SAINT PAUL, MN 55108

UST

U000885975 N/A

UST:

FACILITY ID:

Tank ID:

3670

101

Tank Number: 101 Tank Status: **ACTIVE** 

Install Date: 22-aug-1986 Remove Date: Not reported Tank Location: Under Ground

Closed Date: Not reported Overfill Protect: Not reported Tnk 2nd Cntnmnt: Not Applicable Tank Cathodic: Anode/Tank

Tank Remedial: Daily Stick Pipe Remedial: European Suction

3670

FACILITY ID: Tank ID:

102 Tank Number: 102 Tank Status:

**ACTIVE** Instali Date: 22-aug-1986 Not reported Remove Date: Tank Location:

Under Ground Closed Date: Not reported Overfill Protect: Not reported Tnk 2nd Cntnmnt: Not Applicable Tank Cathodic: Anode/Tank

103

103

REMOVED

01-jan-1900

Tank Remedial: Daily Stick Pipe Remedial: European Suction FACILITY ID: 3670 .

Tank ID: Tank Number: Tank Status:

Install Date: Remove Date:

Not reported Tank Location: Under Ground Closed Date: Not reported Overfill Protect: Not reported Tak 2nd Catamat: Not Applicable

Tank Cathodic: No

Tank Remedial: Not reported Pipe Remedial: Not reported Telephone:

Capacity:

Material: Product:

Dispense Type: Spill Containment: Facility Type: Pipe Material:

Protection Type: Pipe 2nd Cotnmnt: Pipe Cathodic:

10000 BARE/PAINT/ASPH COAT STEEL DIESEL

> SUCTION Not reported **RETAIL STORE** COATED STEEL

6126466531

No Info Unknown Anode/pipe

Telephone: 6126466531 Capacity: 10000

Material: BARE/PAINT/ASPH COAT STEEL Product: GASOLINE Dispense Type: SUCTION Spill Containment: Not reported Facility Type:

**RETAIL STORE** Pipe Material: COATED STEEL Protection Type: No Info Pipe 2nd Cntnmnt: Unknown Pipe Cathodic: Anode/pipe

Telephone: Capacity: Material: Product:

Dispense Type:

6126466531 10000 OTHER DIESEL UNKNOWN(pre-conversion)

Spill Containment: Not reported Facility Type: **RETAIL STORE** Pipe Material: OTHER

Protection Type: No info Pipe 2nd Cntnmnt: Unknown Pipe Cathodic: No

Site

Database(s)

**EDR ID Number** EPA ID Number

# MERCHANTS LEASING INC (Continued)

U000885975

FACILITY ID:

3670

Telephone: Capacity:

6126466531

Tank ID: Tank Number: 104 104

No

Material:

6000 OTHER

Tank Status: Install Date:

REMOVED 01-jan-1900 Product: Dispense Type: GASOLINE

Remove Date: Tank Location: Not reported Under Ground Spill Containment: Facility Type:

UNKNOWN(pre-conversion) Not reported

Closed Date: Overfill Protect:

Not reported Not reported Tnk 2nd Cntnmnt: Not Applicable Pipe Material: Protection Type: Pipe 2nd Cntnmnt: **OTHER** No Info Unknown

**RETAIL STORE** 

Tank Cathodic:

Tank Remedial: Not reported Not reported Pipe Remedial:

Pipe Cathodic:

No

L53 North 1/4-1/2 Higher **WORUM FIBERGLASS SUPPLY CO** 2130 KASOTA AVE **ST PAUL, MN 55108** 

RCRIS-SQG **FINDS** 

1000425638 MND068153253

RCRIS:

Owner:

MARY E PUTNAM

(312) 555-1212

Contact:

ROBERT PUTNAM

(612) 645-9224

Record Date:

06/30/80

Classification:

Hazardous Waste Transporter

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

L54 North 1/4-1/2 Higher **WORUM CHEMICAL CO** 2130 ENERGY PARK DR ST PAUL, MN 55108

**FINDS RCRIS-LQG**  1000425627 MND006213664

RCRIS-TSD CORRACTS **CERC-NFRAP** 

CERCLIS-NFRAP Classification Data:

Site Incident Category: Not reported Ownership Status:

Federal Facility: NO

UNKNOWN

NPL Status:

NOT ON NPL

EPA Notes:

Not reported

CERCLIS-NFRAP Assessment History:

Assessment: Assessment:

DISCOVERY PRELIMINARY ASSESSMENT Completed: Completed:

03/15/91 12/09/91

CORRACTS Data:

Prioritization:

Status:

RCRA Facility Assessment Completed, Determination of Need for a RCRA

Facility Investigation

Site

Database(s)

EDR ID Number EPA ID Number

WORUM CHEMICAL CO (Continued)

1000425627

**RCRIS**:

Owner:

PUTNAM ROBERT W

(612) 481-8068

Contact:

W ROBERT

(612) 645-9224

Record Date:

11/26/91

Classification:

Large Quantity Generator, TSDF, Hazardous Waste Transporter

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u> Quantity (Lbs) Waste Quantity (Lbs) D001 131981.89 D008 1353.05 D009 1353.05 F002 14553.49 F003 131829.88 F005 130476.84

Used Oil Recyc: No

TSDF Activities: accepts waste from off-site

Violation Status: Violations exist

There are 1 compliance/violation record(s) reported at this site:

Evaluation

Compliance Evaluation Inspection (CEI)

Area of Violation
TSD-Financial Responsibility Requirements

Date of Compliance 08/05/88

1000389470

MND981201619

L55 North 1/4-1/2 Higher CEMSTONE PRODUCTS CO 2130 ENERGY PARK DR ST PAUL, MN 55108

RCRIS:

Owner:

BECKEN TOM

(312) 555-1212

Contact:

TOM BECKEN

(612) 774-9721

Record Date:

06/16/86

Classification:

Not reported

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

L56 North 1/4-1/2 Higher QUALITY TOOL INC 2135 ENERGY PK DR ST PAUL, MN 55108

RCRIS-SQG FINDS

**RCRIS-SQG** 

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number **EPA ID Number** 

QUALITY TOOL INC (Continued)

1000287137

RCRIS:

Owner:

**COLE ELIZABETH** 

(312) 555-1212

Contact:

**ELIZABETH COLE** 

(612) 646-7433

Record Date:

04/25/86

Classification:

Conditionally Exempt Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

L57 North 1/4-1/2 Higher **BRISSMAN-KENNEDY INC** 2140 ENERGY PARK DR SAINT PAUL, MN 55108

UST

U000885966

UST:

FACILITY ID: Tank ID: Tank Number:

Tank Status:

Install Date:

3655 001

001

REMOVED 01-jul-1976

06-jun-1989 Remove Date: Under Ground Tank Location: Closed Date: Not reported

Overfill Protect: Not reported Tnk 2nd Cntnmnt: Not Applicable No

Tank Cathodic: Tank Remedial:

Pipe Remedial:

Daily Stick European Suction

RCRIS-SQG

FINDS -

N/A

1000150406

MND046705919

6126467933

3000 BARE/PAINT/ASPH COAT STEEL

**FUEL OIL** SUCTION

Dispense Type: Spill Containment: Not reported Facility Type: INDUSTRY/MANUFACTURING

Pipe Material: STEEL/IRON Protection Type: No Info

Pipe 2nd Cntnmnt: Unknown

Pipe Cathodic:

Telephone:

Capacity:

Material:

Product:

Νo

**J**58 West 1/4-1/2 Higher METROPOLITAN MOSQUITO CONTROL DISTRICT

2380 WYCLIFF ST PAUL, MN 55114

RCRIS:

Owner:

PIKOVSKY EUGENE

(312) 555-1212

Contact:

CHRISTOPHER LICHT

(612) 645-0381

Record Date:

02/01/93

Classification:

Conditionally Exempt Small Quantity Generator

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Map ID Direction Distance

Elevation Site

Database(s)

**EDR ID Number EPA ID Number** 

METROPOLITAN MOSQUITO CONTROL DISTRICT (Continued)

1000150406

Used Oil Recyc: No

Violation Status: No violations found

M59 South 1/4-1/2 Higher AGGRESSIVE INDUSTRIES INC

**821 VANDALIA ST** SAINT PAUL, MN 55114 **RCRIS-SQG** 1000625989 **FINDS** 

MND985707496

RCRIS:

Owner:

CAPP INDUSTRIES INC

(612) 854-6608

Contact:

ROGER BERMAN

(612) 645-5733

Record Date: Classification:

06/13/91

Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

M60 South 1/4-1/2 Higher JUDD FULFORD 817 VANDALIA ST SAINT PAUL, MN 55102 UST **AST**  U000727717 N/A

UST:

FACILITY ID: Tank ID:

15357

103

103

Tank Number: REMOVED

Tank Status: Install Date:

01-jan-1901

12-jul-1991

Remove Date: Tank Location:

Under Ground

Closed Date:

Overfill Protect:

Not reported Not reported

Tnk 2nd Cntnmnt: Not Applicable

Tank Cathodic:

Tank Remedial:

No

Not reported Pipe Remedial:

European Suction

Telephone:

Capacity:

Material:

Product:

Dispense Type:

Spill Containment:

Facility Type:

Pipe Material:

Protection Type:

Pipe 2nd Cntnmnt: Pipe Cathodic:

6126466845

1000

BARE/PAINT/ASPH COAT STEEL

DIEŞEL

SUCTION Not reported

MALL/OFFICE BLDG/PARK LOT

STEEL/IRON No Info

Unknown Νo

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number EPA ID Number

# JUDD FULFORD (Continued)

U000727717

U000728131

N/A

Facility ID: Telephone: 15357

(612) 646 - 6845

Owner:

JUDD FULFORD

INACTIVE

817 VANDALIA ST

SAINT PAUL, MN 55102

Tank Status:

METAL Tank Material: Tank Capacity: 265

Install Date: Not reported Not reported

Closed Date: Dike Side Mtrl:

NONE Spill Prvntn Cntrl: No Rack Paved: No

Pipe Material:

COPPER Pipe Cathodic: Not reported Tank ID:

Facility Type:

1001

MALL/OFFICE BLDG/PARK LOT

Tank Level:

Product Stored: Dispenser Type:

FUEL OIL 1-2 Not reported Remove Date:

12-aug-1991

Above Ground

Dike Bottom Mtrl:

Load Rack: Rack Curbed: No Nο

NONE

Pipe Level:

Above Ground

BARE/PAINT/ASPH COAT STEEL

UST

Not reported Pipe Dbl Walled:

N61 ESE 1/4-1/2 Higher **SEALY MATTRESS 825 TRANSFER RD** SAINT PAUL, MN 55114

FACILITY ID:

Tank Number:

Remove Date:

Tank Location:

Overfill Protect:

Tank Cathodic:

Tank Remedial:

Closed Date:

Tank Status:

Install Date:

Tank ID:

UST:

6126458143 6000

Telephone: Capacity: Material:

Product: Dispense Type:

DIESEL SUBMERSIBLE Not reported

Spill Containment: INDUSTRY/MANUFACTURING

Facility Type: Pipe Material:

**GALVANIZED STEEL** No Info

Protection Type: Pipe 2nd Cntnmnt:

Pipe Cathodic:

Unknown No

Daily Stick Not reported

Pipe Remedial: 16227

16227

REMOVED

01-sep-1984

30-apr-1992

Under Ground

Not reported

Not reported

001

001

FACILITY ID: Tank ID: Tank Number:

Tank Status:

Install Date:

002 002

Νo

REMOVED 01-sep-1984 30-apr-1992

Remove Date: Under Ground Tank Location: Not reported Closed Date:

Overfill Protect: Not reported Tnk 2nd Cntnmnt: Not Applicable

Thk 2nd Chtnmnt: Not Applicable

Tank Cathodic: Tank Remedial: Pipe Remedial:

No Daily Stick Not reported Telephone:

Capacity: Material: Product:

6126458143 6000 BARE/PAINT/ASPH COAT STEEL

DIESEL

SUBMERSIBLE Spill Containment: Not reported INDUSTRY/MANUFACTURING

Facility Type: Pipe Material: Protection Type:

Dispense Type:

Pipe Cathodic:

Pipe 2nd Cntnmnt:

GALVANIZED STEEL No Info Unknown

No

N62 ESE 1/4-1/2

Higher

COMPUTER CHROME INC 803 TRANSFER RD ST PAUL, MN 55114

RCRIS-SQG

Map ID Direction Distance Elevation

Site

Database(s)

**EDR ID Number EPA ID Number** 

**COMPUTER CHROME INC (Continued)** 

1000867715

1000988804

MNR000002071

RCRIS:

Owner:

KRONSCHNABEL JIM

(612) 646-2442

Contact:

STEPHEN ROE

(612) 646-2442

Record Date:

06/01/93

Classification: Small Quantity Generator

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

**Waste** 

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

N63 ESE 1/4-1/2 Higher

MINNESOTA FLEXIBLE CORP 803 TRANSFER RD SITE B ST PAUL, MN 55114

RCRIS:

Owner:

MINNESOTA FLEXIBLE CORP

(612) 645-7522

Contact:

TERRY KELLY

(612) 645-7522

Record Date:

Classification: Conditionally Exempt Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

09/03/96

Used Oil Recyc: No

Violation Status: No violations found

N64 **ESE** 1/4-1/2 Higher NORTH STAR IMAGING INC 800 TRANSFER RD STE 10 ST PAUL, MN 55114

RCRIS-SQG **FINDS** 

**RCRIS-SQG** 

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number EPA ID Number

NORTH STAR IMAGING INC (Continued)

1000829238

1000438938

MND023046204

RCRIS:

Owner:

**NESS KEN** 

(612) 645-6684

Contact:

ROBERT SCHWIESOW

(612) 645-6684

Record Date:

08/11/92

Classification:

Not reported

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

N65 ESE 1/4-1/2 Higher KNOX LUMBER CO 801 TRANSFER RD ST PAUL, MN 55114

RCRIS:

Owner:

**PAYLESS CASHWAYS** 

(312) 555-1212

Contact:

LISA NEHRING

(612) 641-8666

Record Date:

06/01/93

Classification:

Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

N66 ESE 1/4-1/2

Higher

MIDWEST NDT 760 TRANSFER RD 15 ST PAUL, MN 55114 RCRIS-SQG FINDS

**RCRIS-SQG** 

FINDS

Map ID Direction Distance Elevation

Site

Database(s)

**EDR ID Number EPA ID Number** 

MIDWEST NDT (Continued)

1000436504

1000183945

MND056177926

RCRIS:

Owner:

NESS KEN

(312) 555-1212

Contact:

KEN NESS

(612) 644-6158

Record Date:

07/02/87

Classification:

Small Quantity Generator

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

**N67 ESE** 1/4-1/2 Higher ROAD RUNNER TRANSPORTATION INC 750 TRANSFER RD

ST PAUL, MN 55114

RCRIS:

Owner:

NAME NOT REPORTED

(312) 555-1212

Contact: -

**CARL BARFUSS** 

(612) 644-8787

Record Date:

01/16/84

Classification:

Hazardous Waste Transporter

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

N68 **ESE** 1/4-1/2 Higher REMMELE ENGINEERING INC

**677 TRANSFER RD** 

ST PAUL, MN 55104

**RCRIS-SQG FINDS** 

**RCRIS-SQG** 

**FINDS** 

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

REMMELE ENGINEERING INC (Continued)

1000297415

RCRIS:

Owner:

NAME NOT REPORTED

(312) 555-1212

Contact:

CHARLES JUNGMANN

(612) 642-5664

Record Date:

08/02/82

Classification:

Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

N69 ESE 1/4-1/2 Higher QUALITY X RAY SYSTEMS INC 666 TRANSFER RD BAY 11 ST PAUL, MN 55114 **RCRIS-SQG** 

1000287144 MND058461278

RCRIS:

Owner:

QUALITY X RAY SYSTEMS INC

(312) 555-1212

Contact:

DON HUNT

(612) 645-2544

Record Date:

Date: 07/06/92

Classification: (

Conditionally Exempt Small Quantity Generator, Hazardous Waste Transporter

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

N70 ESE 1/4-1/2

Higher

MYERS TIRE SUPPLY 666 TRANSFER RD BAY 6 ST PAUL, MN 55114 RCRIS-SQG FINDS

Map ID Direction Distance Elevation

Site

Database(s)

**RCRIS-SQG** 

**FINDS** 

EDR ID Number **EPA ID Number** 

MYERS TIRE SUPPLY (Continued)

1000369364

1000273994

MND982065922

RCRIS:

Owner:

MYERS INDUSTRIES

(312) 555-1212

Contact:

HOWARD BRANSON

(612) 647-0148

Record Date:

02/01/93

Classification:

Conditionally Exempt Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

071 SSW 1/4-1/2 Higher **ZUEL COMPANY INC** 840 HAMPDEN AVE STE 205

ST PAUL, MN 55114

RCRIS:

Owner:

**ZUEL COMPANY INC** 

(312) 555-1212

Contact:

DAVID ZUEL

(612) 646-5919

Record Date:

05/13/87

Classification:

Conditionally Exempt Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

072 SSW 1/4-1/2 Higher

A 1 DRAIN OIL 840 HAMPDEN AVE SAINT PAUL, MN 55114 LUST

S100057850 N/A

LUST:

Facility ID:

487

Release Date: 02/22/1985

MPCA Proj Mngr; EC

Owner:

**BRO-TEX** 

800 HAMPDEN SAINT PAUL, MN 55114

Contact:

ED FREEMAN

Cleaned Date: Hydrologist:

07/16/1996

JPK

Map ID		MAP FINDINGS		
Direction Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
073 SSW 1/4-1/2 Higher	ASSOC MARKETIN 840 HAMPDEN AVE SAINT PAUL, MN 5		RCRIS-SQG FINDS	1000626416 MND985711985
	RCRIS: Owner:	HALLMAN WESLEY (612) 645-1994		
	Contact:	WESLEY HALLMAN (612) 645-1994		
	Record Date:	08/06/91		
	Classification:	Not reported		
	BIENNIAL REPOI Last Biennial R	RTS: deporting Year: 1993		
	<u>Waste</u> <u>C</u>	Quantity (Lbs)		
	Used Oil Recyc	c: No		
074 SSW 1/4-1/2	COONAN CUSTOM 830 HAMPDEN AVE ST PAUL, MN 5511	<u>·</u>	RCRIS-SQG FINDS	1000307273 MND021581061
Higher				
	RCRIS: Owner:	COONAN CUSTOM MACHINE INC (312) 555-1212		
	Contact:	CHARLES HOLLENHORST (612) 646-6672	٠	
	Record Date:	04/19/94		
	Classification:	Conditionally Exempt Small Quantity Generator		
	BIENNIAL REPO Last Biennial F	RTS: Reporting Year: 1993		
	Waste (	Quantity (Lbs)		
	Used Oil Recy	c: No		
	Violation Statu	s: No violations found		
075 SSW	PRECISION OFFSE	<b>5</b> 6	RCRIS-SQG FINDS	1000829216 MND985746379

830 HAMPDEN STE 6 ST PAUL, MN 55114

1/4-1/2 Higher

Map ID Direction Distance Elevation

Site

Database(s)

RCRIS-SQG

**FINDS** 

EDR ID Number EPA ID Number

PRECISION OFFSET (Continued)

1000829216

1000142467

MND006449730

RCRIS:

Owner:

DAY CHRIS L

(612) 641-1845

Contact:

CHRISTOPHER DAY

(612) 641-1845

Record Date:

04/19/94

Classification: Not reported

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

076 SSW 1/4-1/2 Higher

ANGA ENTERPRISES INC 830 HAMPDEN AVE ST PAUL, MN 55114

RCRIS:

Owner:

**DEAN N STUART PRESIDENT** 

(312) 555-1212

Contact:

N DEAN

(612) 645-6406

Record Date:

06/25/80

Classification:

Not reported

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

P77 NW

MIDWAY TRUCK SERVICE INC

1047 RAYMOND AVE ST PAUL, MN 55108

1/4-1/2 Higher **RCRIS-SQG** FINDS

Map ID Direction Distance Elevation

Site

Database(s)

**EDR ID Number EPA ID Number** 

MIDWAY TRUCK SERVICE INC (Continued)

1000435760

1000309803

MND982203978

RCRIS:

Owner:

MIDWAY TRUCK SERVICE INC

(312) 555-1212

Contact:

DAN JOHNSON

(612) 642-9164

Record Date:

05/19/86

Classification:

Not reported

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

P78 NW 1/4-1/2 Higher

J AND R TRUCK LEASING 1047 RAYMOND AVE ST PAUL, MN 55108

RCRIS:

Owner:

**GARY PICOTTE** 

(312) 555-1212

Contact: -

GARY PICOTTE

(612) 644-6344

Record Date:

07/17/87 Not reported

Classification:

**BIENNIAL REPORTS:** 

<u>Waste</u>

Last Biennial Reporting Year: 1993 Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

P79 NW 1/4-1/2

Higher

**CRUDE OIL INC** 1047 RAYMOND AVE ST PAUL, MN 55108

RCRIS-SQG **FINDS** 

RCRIS-SQG

Map ID Direction Distance

Elevation Site

Database(s)

**EDR ID Number EPA ID Number** 

### CRUDE OIL INC (Continued)

1000452441

RCRIS:

Owner:

**NELSON DANA** 

(612) 644-8018

Contact:

MICHAEL KNISPEL

(612) 644-1918

Record Date:

09/11/90

Classification:

Small Quantity Generator, Hazardous Waste Transporter

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

13510

REMOVED

01-jan-1901

06-sep-1989

Not reported

Under Ground

Used Oil Recyc: No

Violation Status: No violations found

Q80 West 1/4-1/2 Higher **UPDATE** 

UST:

FACILITY ID: Tank ID:

001 001

Tank Number:

Tank Status:

Install Date:

Remove Date:

Tank Location:

Closed Date:

Overfill Protect: Not reported

Tnk 2nd Cntnmnt: Not Applicable

Tank Cathodic: No Not reported -

Tank Remedial:

Pipe Remedial: Not reported

FACILITY ID:

Tank ID:

Tank Number:

Tank Status:

Install Date:

01-jan-1901 06-sep-1989 Remove Date:

Tank Location:

Under Ground Closed Date: Not reported

13510

002

002

Overfill Protect:

Not reported

REMOVED

Tnk 2nd Cntnmnt: Not Applicable

Tank Cathodic: No

Tank Remedial: Not reported Pipe Remedial: Not reported

970 RAYMOND

SAINT PAUL, MN 55114

UST

BARE/PAINT/ASPH COAT STEEL

U000271203

N/A

Telephone:

Capacity: 2000

Material: Product:

MINERAL SPIRITS

6126464883

Dispense Type:

GRAVITY Spill Containment: Not reported

Facility Type:

MALL/OFFICE BLDG/PARK LOT

Pipe Material: Protection Type:

STEEL/IRON No Info

Pipe 2nd Cntnmnt:

Unknown

Pipe Cathodic:

No

Telephone:

Capacity:

Product:

Material: BARE/PAINT/ASPH COAT STEEL

MINERAL SPIRITS Dispense Type: GRAVITY

Spill Containment:

Not reported

Facility Type:

MALL/OFFICE BLDG/PARK LOT

6126464883

Pipe Material: Protection Type: Pipe 2nd Cntnmnt: STEEL/IRON No Info

Pipe Cathodic:

Unknown No

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

# UPDATE (Continued)

U000271203

FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	13510 003 003 REMOVED 01-jan-1901 07-sep-1989 Under Ground Not reported Not reported Not Applicable No Not reported Not reported Not reported Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126464883 2000 BARE/PAINT/ASPH COAT STEEL MINERAL SPIRITS GRAVITY Not reported MALL/OFFICE BLDG/PARK LOT STEEL/IRON No Info Unknown
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	13510 004 004 REMOVED 01-jan-1901 07-sep-1989 Under Ground Not reported Not reported Not Applicable No Not reported Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126464883 2000 BARE/PAINT/ASPH COAT STEEL MINERAL SPIRITS GRAVITY Not reported MALL/OFFICE BLDG/PARK LOT STEEL/IRON No Info Unknown
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmn: Tank Cathodic: Tank Remedial: Pipe Remedial:	13510 005 005 REMOVED 01-jan-1901 07-sep-1989 Under Ground Not reported to Not Applicable No Not reported Not reported Not reported Not reported Not reported Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126464883 2000 BARE/PAINT/ASPH COAT STEEL MINERAL SPIRITS GRAVITY Not reported MALL/OFFICE BLDG/PARK LOT STEEL/IRON No Info Unknown No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmn Tank Cathodic: Tank Remedial: Pipe Remedial:	13510 006 006 REMOVED 01-jan-1901 07-sep-1989 Under Ground Not reported Not reported t: Not Applicable No Not reported Not reported Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126464883 2000 BARE/PAINT/ASPH COAT STEEL MINERAL SPIRITS GRAVITY Not reported MALL/OFFICE BLDG/PARK LOT STEEL/IRON No Info Unknown No

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

# UPDATE (Continued)

Pipe Remedial: Not reported

U000271203

FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	13510 007 007 REMOVED 01-jan-1901 07-sep-1989 Under Ground Not reported Not reported The Not Applicable No Not reported Not reported Not reported Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126464883 4000 BARE/PAINT/ASPH COAT STEEL MINERAL SPIRITS GRAVITY Not reported MALL/OFFICE BLDG/PARK LOT STEEL/IRON No Info Unknown
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	13510 008 008 REMOVED 01-jan-1901 07-sep-1989 Under Ground Not reported Not reported Not Applicable No Not reported Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126464883 4000 BARE/PAINT/ASPH COAT STEEL MINERAL SPIRITS GRAVITY Not reported MALL/OFFICE BLDG/PARK LOT STEEL/IRON No Info Unknown No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	13510 009 009 REMOVED 01-jan-1901 07-sep-1989 Under Ground Not reported Not reported Not Applicable No Not reported Not reported Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126464883 4000 BARE/PAINT/ASPH COAT STEEL MINERAL SPIRITS GRAVITY Not reported MALL/OFFICE BLDG/PARK LOT STEEL/IRON No Info Unknown No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pine Remedial:	13510 010 010 REMOVED 01-jan-1901 07-sep-1989 Under Ground Not reported Not Applicable No Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126464883 4000 BARE/PAINT/ASPH COAT STEEL MINERAL SPIRITS GRAVITY Not reported MALL/OFFICE BLDG/PARK LOT STEEL/IRON No Info Unknown No

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

# UPDATE (Continued)

U000271203

FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	13510 011 011 REMOVED 01-jan-1901 07-sep-1989 Under Ground Not reported Not reported: Not Applicable No Not reported Not reported Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126464883 6000 BARE/PAINT/ASPH COAT STEEL MINERAL SPIRITS GRAVITY Not reported MALL/OFFICE BLDG/PARK LOT STEEL/IRON No Info Unknown
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmn: Tank Cathodic: Tank Remedial: Pipe Remedial:	13510 012 012 REMOVED 01-jan-1901 08-sep-1989 Under Ground Not reported Not reported t: Not Applicable No Not reported Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126464883 6000 BARE/PAINT/ASPH COAT STEEL MINERAL SPIRITS GRAVITY Not reported MALL/OFFICE BLDG/PARK LOT STEEL/IRON No Into Unknown
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmn Tank Cathodic: Tank Remedial: Pipe Remedial:	13510 013 013 REMOVED 01-jan-1901 08-sep-1989 Under Ground Not reported Not reported t: Not Applicable No Not reported Not reported Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126464883 8000 BARE/PAINT/ASPH COAT STEEL MINERAL SPIRITS GRAVITY Not reported MALL/OFFICE BLDG/PARK LOT STEEL/IRON No Info Unknown No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmn Tank Cathodic: Tank Remedial: Pipe Remedial:	13510 014 014 REMOVED 01-jan-1901 08-sep-1989 Under Ground Not reported Not reported it: Not Applicable No Not reported Not reported Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126464883 8000 BARE/PAINT/ASPH COAT STEEL MINERAL SPIRITS GRAVITY Not reported MALL/OFFICE BLDG/PARK LOT STEEL/IRON No Info Unknown

Map ID Direction Distance

Distance Elevation

Site

West 970 F 1/4-1/2 ST P

SCHLETTY MCCANN PAINTING INC 970 RAYMOND AVE

Higher

Q81

ST PAUL, MN 55114

RCRIS:

Owner:

SCHLETTY MCCANN PAINTING INC

(312) 555-1212

Contact:

JR HOWARD

, (612) 646-4883

Record Date:

11/27/95

Classification:

Conditionally Exempt Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

R82 South 1/4-1/2 Higher RUAN LEASING 777 VANDALIA ST PAUL, MN 55114

RCRIS:

Owner:

RUAN LEASING

(312) 555-1212

Contact:

DAVID GAY

(612) 644-9010

Record Date:

03/15/94

Classification:

Conditionally Exempt Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

R83 South TECOM INC

777 VANDAILA

1/4-1/2 Higher SAINT PAUL, MN 55117

AST

A100027275

**EDR ID Number** 

**EPA ID Number** 

MND023045040

1000281768

1000305456

MND982615452

Database(s)

**RCRIS-SQG** 

RCRIS-SQG

**FINDS** 

N/A

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

#### **TECOM INC (Continued)**

A100027275

1000418870

MND981528110

AST:

Facility ID: Telephone: 54783

(612) 647 - 1911

Owner:

TECOM INC 777 VANDAILA

SAINT PAUL, MN 55117

Tank Status:

METAL Tank Material: 250 Tank Capacity:

Install Date: Closed Date: 01-feb-1994 Not reported DOUBLE WALLED

**ACTIVE** 

Dike Side Mtrl:

Spill Prvntn Cntri: Yes Not reported

Rack Paved: Pipe Material:

FIBERGLASS/PVC/SYNTH Pipe Cathodic: Not reported

Tank ID:

Facility Type:

1001

AUTO CARE/AUTO PARTS

**RCRIS-SQG** 

FINDS

SWF/LF

UST

Tank Level: Product Stored:

Dispenser Type: Remove Date:

MOTOR OIL Not reported Not reported

CONCRETE

Above Ground

Dike Bottom Mtrl:

Load Rack:

Νo Rack Curbed:

Pipe Level:

Not reported Above Ground

Not reported Pipe Dbl Walled:

R84 South 1/4-1/2 Higher **ROCKY MOUNTAIN FLEET SVCS** 777 VANDALIA

ST PAUL, MN 55114

RCRIS:

Owner:

BISBEE LELAND

(612) 647-1911

Contact: \_

MACK FORD

(612) 646-2831

Record Date: Classification:

06/03/86 Not reported

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

LF:

Facility ID: Facility Status: Not reported Not reported Facility Type: Region:

Not reported LCP

Contact:

Not reported

Contact Tele:

Not reported

Priority Score: Classification: 16

Fill Acres:

17

'C' - Pose no immediate public health or environmental threat but lacka cover that meets

current MPCA standards. These sites may need minor repair orinstallation of gas vents and

may be upgraded to current closure standards.

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number **EPA ID Number** 

## **ROCKY MOUNTAIN FLEET SVCS (Continued)**

3502

30-aug-1986

1000418870

UST:

FACILITY ID: Tank ID:

001 Tank Number: 001 **ACTIVE** 

Tank Status: Install Date: Remove Date:

Not reported Tank Location: Under Ground Closed Date: Not reported

Overfill Protect: Not reported Trik 2nd Cntnmnt: Not Applicable Tank Cathodic: Anode/Tank

Tank Remedial: Daily Stick Pipe Remedial: Not reported Telephone:

Capacity: Material:

Product:

Dispense Type: Spill Containment: Facility Type:

Pipe Material: Protection Type:

Pipe 2nd Cntnmnt: Pipe Cathodic:

BARE/PAINT/ASPH COAT STEEL DIESEL

SUBMERSIBLE Not reported

6126462831

15000

INDUSTRY/MANUFACTURING STEEL/IRON No Info

Unknown No

R85 South 1/4-1/2 Higher **JLT MIDWAY MAINTENANCE #25** 

777 VANDALIA SAINT PAUL, MN 55114 UST LUST U001821063 N/A

LUST:

Facility ID:

Release Date: 06/09/1994 MPCA Proj Mngr: GWZ

Owner:

JLT INC

18556

09-jun-1994 ·

**Under Ground** 

001

7488

777 VANDALIA ST SAINT PAUL, MN 55114

Contact:

KIRK WILLIAMSON

UST:

FACILITY ID: Tank ID:

Tank Number:

001 Tank Status: REMOVED 01-oct-1983 Install Date:

Remove Date: Tank Location: Closed Date:

Not reported Overfill Protect: Yes Tnk 2nd Cntnmnt: Not Applicable

Tank Cathodic: Nο

Tank Remedial: Not reported Pipe Remedial: Not reported

18556

002

FACILITY ID: Tank ID:

Tank Number: 002 Tank Status: REMOVED Install Date:

01-oct-1983 09-jun-1994 Remove Date: Tank Location: Under Ground

Closed Date: Not reported Overfill Protect: Yes Tnk 2nd Cntnmnt: Not Applicable

Tank Cathodic: No Tank Remedial: Not reported Pipe Remedial: Not reported

Cleaned Date: Hydrologist:

02/15/1996

Not reported

INDUSTRY/MANUFACTURING

Telephone: 6126411111 Capacity: 15000

Material: BARE/PAINT/ASPH COAT STEEL Product: DIEŞEL

Dispense Type: SUCTION Spill Containment: No

Facility Type: Pipe Material:

STEEL/IRON Not reported Protection Type:

Pipe 2nd Cntnmnt: Pipe Cathodic:

Telephone:

Capacity:

No No

6126411111 1000

Material: BARE/PAINT/ASPH COAT STEEL Product: WASTE OIL Dispense Type: GRAVITY

Spill Containment: No Facility Type: INDUSTRY/MANUFACTURING

Pipe Material: STEEL/IRON Protection Type: Not reported

Pipe 2nd Cntnmnt: No Pipe Cathodic:

No

Map ID		MAP FI	NDINGS	-	
Direction Distance Elevation	Site			Database(s)	EDR ID Number EPA ID Number
R86 South 1/4-1/2 Higher	RUAN LEASING CO 777 VANDALIA SAINT PAUL, MN 551	14		AST	A100025886 N/A
	AST:				
	Facility ID: Telephone: Owner:	51974 (612) 644 - 9010 RUAN LEASING CO	Tank ID: Facility Type:	1001 TRANSPORTATION	
		PO BOX 855 DES MOINES, IA 50314			
	Tank Status:	INACTIVE	Tank Level:	Above Ground	
	Tank Material:	METAL	Product Stored:	DIESEL	
	Tank Capacity:	15000	Dispenser Type:	Not reported	
	Install Date:	30-aug-1983	Remove Date:	Not reported	
	Closed Date:	Not reported	Dike Bottom Mtrl:	NONE	
	Dike Side Mtrl: Spill Prvntn Cntrl:	NONE	Load Rack:	NO	
	Rack Paved:	Yes	Rack Curbed:	No	
	Pipe Material:	STEEL/IRON	Pipe Level:	Under Ground	
	Pipe Cathodic:	Not reported	Pipe Dbl Walled:	Not reported	
	Facility ID:	51974	Tank ID:	1002	
	Telephone: Owner:	(612) 644 - 9010 RUAN LEASING CO PO BOX 855 DES MOINES, IA 50314	Facility Type: -	TRANSPORTATION	
	Tank Status:	INACTIVE	Tank Level:	Above Ground	
	Tank Material:	METAL	Product Stored:	MOTOR OIL	
1	Tank Capacity:	265	Dispenser Type:	Not reported	
	Install Date:	01-sep-1988	Remove Date:	Not reported	
	Closed Date:	Not reported	Ditto Dottom Mtrls	NONE	
	Dike Side Mtrl:	NONE	Dike Bottom Mtrl: Load Rack:	No	
	Spill Prvntn Cntrl Rack Paved:	Yes	Rack Curbed:	No	
	Pipe Material:	STEEL/IRON	Pipe Level:	Under Ground	
	Pipe Cathodic:	Not reported	Pipe Dbl Walled:	Not reported	
	Facility ID:	51974	Tank ID:	1003	
	Telephone:	(612) 644 - 9010	Facility Type:	TRANSPORTATION	
	Owner:	RUAN LEASING CO PO BOX 855	·		
		DES MOINES, IA 50314			
	Tank Status:	INACTIVE	Tank Level:	Above Ground	
	Tank Material:	METAL.	Product Stored:	WASTE OIL	
	Tank Capacity:	265	Dispenser Type:	Not reported	
	Install Date:	01-sep-1988	Remove Date:	Not reported	
-	Closed Date: Dike Side Mtrl:	Not reported NONE	Dike Bottom Mtrl:	NONE	
	Dike Side Will.	···	Load Back:	No	

087 SSW 1/4-1/2 Higher A 1 DRAIN OIL 814 HAMPDEN ST PAUL, MN 55102

Pipe Material:

Pipe Cathodic:

Spill Prvntn Cntrl: Yes Rack Paved:

Yes

STEEL/IRON

Not reported

RCRIS-SQG FINDS

Load Rack:

Pipe Level:

Rack Curbed:

Pipe Dbl Walled:

No

No

Under Ground

Not reported

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

A 1 DRAIN OIL (Continued)

1000111036

RCRIS:

Owner:

MCCLELLAN WILLIAM

(312) 555-1212

Contact:

**BILL MCCLELLAN** 

(612) 487-2572

Record Date:

07/13/92

Classification:

Not reported

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

S88 NW 1/4-1/2 Higher CITY OF SAINT PAUL 1075 RAYMOND AVE SAINT PAUL, MN 55108 LUST

**RCRIS-SQG** 

**FINDS** 

07/31/1990

MHB

Cleaned Date:

Hydrologist:

S100412567

1000626182

MND985709484

N/A

.

LUST: Facility ID:

715

Release Date:

09/16/1988

MPCA Proj Mngr: RRS

Owner:

Not reported

Not reported

Not reported

Contact:

Not reported

S89 NW 1/4-1/2 Higher PRINT CORNER 1080 RAYMOND AVE ST PAUL, MN 55108

RCRIS:

Owner:

**FUERST JOHN** 

(612) 293-0700

Contact:

JOHN FUERST

(612) 293-0700

Record Date:

07/09/91

Classification:

Not reported

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Map ID Direction		MAP FINDINGS			
Distance Elevation	Site		D:	atabase(s)	EDR ID Number EPA ID Number
	PRINT CORNER (Continued)				1000626182
	Used Oil Recyc: No				
	Violation Status: No violations found				
S90 NW 1/4-1/2 Higher	TRUCKING TERMINAL/GARAGE 1075 RAYMOND AVE SAINT PAUL, MN 55108		U	- ST	U000885930 N/A
	UST: FACILITY ID: 3580 Tank ID: 001 Tank Number: 001 Tank Status: ACTIVE Install Date: 01-jan-1900 Remove Date: Not reported Tank Location: Under Ground Closed Date: Not reported Overfill Protect: Not reported Tnk 2nd Cntnmnt: Not Applicable Tank Cathodic: No Tank Remedial: Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126455552 10000 OTHER DIESEL UNKNOWN(pre-conve Not reported AUTO CARE/AUTO PA OTHER No Info Unknown No	•	
	FACILITY ID: 3580 Tank ID: 002 Tank Number: 002 Tank Status: ABANDONED/W/SUBST Install Date: 01-jan-1900 Remove Date: Not reported Tank Location: Under Ground Closed Date: Not reported Overfill Protect: Not reported Tnk 2nd Cntnmnt: Not Applicable Tank Cathodic: No Tank Remedial: Not reported	Telephone: Capacity: Materiai: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126455552 10000 OTHER GASOLINE UNKNOWN(pre-conve Not reported AUTO CARE/AUTO P. OTHER No Info Unknown No	•	
091 SSW 1/4-1/2 Higher	SWEET OIL CO INC 812 HAMPDEN AVE SAINT PAUL, MN 55114			- CRIS-SQG INDS	1000223543 MNT280011172

RCRIS:

Owner:

SWEET OIL CO INC (312) 555-1212

Contact:

DALE SWEET

(507) 625-8130

Record Date:

03/26/81

Classification:

Not reported

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

MAP FINDINGS Map ID Direction Distance Elevation Site Database(s) SWEET OIL CO INC (Continued) Used Oil Recyc: No Violation Status: No violations found **TERADO CORP S92** UST NW 1068 RAYMOND AVE 1/4-1/2 SAINT PAUL, MN 55102 Higher UST: FACILITY ID: 13831 Telephone: Not reported Tank ID: 001 Capacity: 1000 Tank Number: 001 Material: BARE/PAINT/ASPH COAT STEEL Tank Status: REMOVED Product: **FUEL OIL** Install Date: 01-jan-1901 Dispense Type: SUCTION 19-mar-1990 Remove Date: Spill Containment: Not reported Tank Location: Under Ground Facility Type: INDUSTRY/MANUFACTURING Closed Date: Not reported Pipe Material: COPPER Overfill Protect: Not reported Protection Type: No Info Tnk 2nd Cntnmnt: Not Applicable Pipe 2nd Cntnmnt: Unknown Tank Cathodic: Anode/Tank Pipe Cathodic: No Tank Remedial: Not reported Pipe Remedial: European Suction HANCOCK NELSON BUILDING O93 **FINDS** SSW **807 HAMPDEN AVE RCRIS-LQG** 1/4-1/2 **ST PAUL, MN 55114** Higher RCRIS: Owner: JLT ENTERPRISES (312) 555-1212 PAUL NELSON Contact: (612) 944-2545

Record Date: 07/24/89

Classification: Large Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

94 NW 1/4-1/2 Higher APPLIANCE RECYCLING CTR OF AMERICA 1096 RAYMOND AVE

ST PAUL, MN 55108

RCRIS-SQG 1 FINDS N

1000284251 MND985680032

EDR ID Number

EPA ID Number

1000223543

U000883470

1000178677

MND981959687

N/A

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

# APPLIANCE RECYCLING CTR OF AMERICA (Continued)

1000284251

RCRIS:

Owner:

ARCAMN INC

Contact:

BARBARA SCHUETT

(612) 291-1100

Record Date: 04/09/90

Classification: Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

'Used Oil Recyc: No

Violation Status: No violations found

T95 SSW 1/4-1/2 Higher **BRO-TEX CO INC** 800 HAMPDEN AVE SAINT PAUL, MN 55114 UST

U002291922

LUST N/A

LUST:

Facility ID:

9004

Release Date:

11/30/1995

MPCA Proj Mngr: DH

**BRO-TEX CO INC** 

800 HAMPDEN AVE

SAINT PAUL, MN 55114

Contact:

Owner:

**ED FREEMAN** 

UST:

FACILITY ID:

19476 Tank ID: 001

Tank Number:

Tank Status: Install Date:

001 REMOVED 01-jan-1970

Remove Date:

28-nov-1995 Under Ground

Tank Location:

Not reported

Closed Date: Overfill Protect:

Not reported Tnk 2nd Cntnmnt: Not Applicable

Tank Cathodic: No

Tank Remedial:

Pipe Remedial:

Not reported Not reported

01-jan-1900

19476

002

002

FACILITY ID:

Tank ID:

Tank Number:

Tank Status:

Install Date: Remove Date:

Not reported Tank Location: Under Ground Closed Date:

Not reported Overfill Protect: Tnk 2nd Cntnmnt: Not Applicable

Tank Cathodic: No

Tank Remedial: Pipe Remedial: Not reported Not reported

30-nov-1995

ABANDONED/FILLED-IN

Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:

Dispense Type:

Facility Type:

Pipe Material:

Spill Containment:

02/07/1996

Not reported

Telephone: Capacity:

10000 BARE/PAINT/ASPH COAT STEEL Material: FUEL OIL

Cleaned Date:

Hydrologist:

Product: Dispense Type:

SUCTION Spill Containment: No INDUSTRY/MANUFACTURING

Facility Type:

Pipe Material:

Protection Type: Pipe 2nd Cntnmnt:

Telephone:

Capacity:

Material:

Product:

Pipe Cathodic:

Unknown No

No Info

6126455721

6126455721

15000 BARE/PAINT/ASPH COAT STEEL

STEEL/IRON

**FUEL OIL** SUCTION

Νo

INDUSTRY/MANUFACTURING

STEEL/IRON No info No

No

Map ID Direction Distance

Elevation

Site

Database(s)

EDR ID Number EPA ID Number

T96 SSW **BRO TEX CO INC** 800 HAMPDEN AVE **ST PAUL, MN 55114**  **RCRIS-SQG FINDS** 

1000139887 MND057101701

1/4-1/2 Higher

RCRIS:

Owner:

GREENBERG ROGER

(612) 645-5721

Contact:

**EUGENE HOSCH** 

(612) 645-5721

Record Date:

10/23/84

Classification:

Conditionally Exempt Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

U97 South 1/4-1/2 Higher MIDWAY PUBLIC WAREHOUSE 2231 TERRITORIAL RD

**ST PAUL, MN 55114** 

RCRIS-SQG **FINDS** 

1000626612 MND985714005

RCRIS: Owner:

JLT

(612) 830-1111

Contact:

JIM NELSON

(612) 646-2831

Record Date:

07/06/92

Classification:

Conditionally Exempt Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

U98 South JLT GROUP

2228 TERRITORIAL RD SAINT PAUL, MN 55114

1/4-1/2 Higher

LUST:

Facility ID:

8595

Release Date:

07/19/1995

MPCA Proj Mngr: KJG

Owner:

JLT GROUP

739 VANDELLIA ST SAINT PAUL, MN 55114

Contact:

KURT WILLIAMS

LUST

11/13/1995

Not reported

Cleaned Date:

Hydrologist:

S101648433

N/A

Map ID	·		MAP FINDINGS			
Direction Distance Elevation	Site				Database(s)	EDR ID Number
U99 South 1/4-1/2 Higher	JLT MIDWAY WHARI 2228 TERRITORIAL F SAINT PAUL, MN 55	RD			UST	U001821064 N/A
	UST: FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmr Tank Cathodic: Tank Remedial: Pipe Remedial:	18557 111 111 REMOVED 01-oct-1980 18-jul-1995 Under Ground Not reported Yes nt: Not Applicable No Daily Stick European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126411111 20000 BARE/PAINT/ASPH FUEL OIL SUCTION NO INDUSTRY/MANUSTEEL/IRON Not reported No No		
T100 SSW 1/4-1/2 Higher	YUKON ENERGY 2299 TERRITORIAL ST PAUL, MN 55114	1			RCRIS-SQG FINDS	1000829209 MND985746304
	RCRIS:					
	Owner:	WALKNER LEROY (612) 644-2540				
•	Contact:	LEROY WALKNER (612) 644-2540				
	Record Date:	05/20/93				
	Classification:	Conditionally Exempt Sr	nall Quantity Generator			
	BIENNIAL REPOR Last Biennial Re	RTS: eporting Year: 1993				
	<u>Waste</u> <u>Q</u>	uantity (Lbs)				
	Used Oil Recyc	: No				
	Violation Status	: No violations found				
	· ·			<u>.</u>		
V101 SSW 1/4-1/2 Higher	HARRIS-HUNT CON 2300 TERRITORIAL SAINT PAUL, MN 5	RD	·		UST	U000271182 N/A
	UST:			0.00.100011		
	FACILITY ID: Tank ID:	3527 001	Telephone: Capacity:	6126462911 10000		
	Tank Number:	001	Material:	BARE/PAINT/ASP	H COAT STEEL	-
	Tank Status: Install Date:	REMOVED 03-dec-1979	Product: Dispense Type:	GASOLINE SUCTION		
	Remove Date:	03-dec-1979 01-oct-1989	Spill Containment:	Not reported		
	Tank Location:		Facility Type:	INDUSTRY/MANU GALVANIZED STE		
	Closed Date:	Not reported Not reported	Pipe Material: Protection Type:	No Info	- <b>-</b> -	

Protection Type:

Pipe Cathodic:

Pipe 2nd Cntnmnt:

Tnk 2nd Cntnmnt: Not Applicable

Closed Date: Not reported Overfill Protect: Not reported

Tank Cathodic: Anode/Tank

Tank Remedial: Not reported Pipe Remedial: European Suction

TC0190648.3r Page 85

No Info

No

Unknown

Map ID
Direction
Distance

Site Elevation

Database(s)

**EDR ID Number** EPA ID Number

#### HARRIS-HUNT COMPANIES (Continued)

U000271182

FACILITY ID:

3527

Telephone:

6126462911

Tank ID: Tank Number: 002 002 Capacity: Material:

10000

Tank Status:

REMOVED

BARE/PAINT/ASPH COAT STEEL

Install Date:

03-dec-1979 01-oct-1989

Product: Dispense Type: GASOLINE SUCTION

Remove Date: Tank Location:

Under Ground

Spill Containment: Facility Type:

Not reported

Closed Date: Overfill Protect:

Not reported Not reported Pipe Material:

INDUSTRY/MANUFACTURING **GALVANIZED STEEL** 

Tnk 2nd Cntnmnt: Not Applicable Tank Cathodic:

Anode/Tank

Protection Type: Pipe 2nd Cntnmnt: No Info Unknown

Tank Remedial: Pipe Remedial:

Not reported European Suction Pipe Cathodic:

No

R102 South 1/4-1/2 ARIES PRECISION SHEET METAL CO

**RCRIS-SQG FINDS** 

1000829213 MND985746346

Higher

**764 VANDALIA** 

ST PAUL, MN 55114

RCRIS:

Owner:

JOHNSON RICK

(612) 644-1796

Contact:

**RICK JOHNSON** (612) 644-1796

Record Date:

02/07/95

Classification:

Not reported

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste 1

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

R103 South 1/4-1/2

Higher

FORMER KEMPF PAPER FACILITY

764 VANDALIA ST

SAINT PAUL, MN 55114

LUST

S101148334

N/A

LUST:

Facility ID:

7430

Release Date: 06/02/1994

Cleaned Date: Hydrologist:

12/20/1994 Not reported

MPCA Proj Mngr: DDD Owner:

KEMPF PAPER

764 VANDALIA

Contact:

SAINT PAUL, MN 55418

**GUST KEMPF JR** 

UST

U000271268 N/A

SSW 1/4-1/2

V104

HARRIS & HUNT & COMPANIES 2316 TERRITORIAL RD

SAINT PAUL, MN 55117

Higher

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

# HARRIS & HUNT & COMPANIES (Continued)

13193

**ACTIVE** 

01-jun-1978

Not reported

Not reported

Not reported

Anode/Tank

Daily Stick

Under Ground

001

001

U000271268

11	c	Ŧ	
U	J		

FACILITY ID: Tank ID:

Tank Number: Tank Status:

Install Date: Remove Date:

Tank Location: Closed Date: Overfill Protect:

Tnk 2nd Cntnmnt: Not Applicable Tank Cathodic: Tank Remedial:

Pipe Remedial:

FACILITY ID:

Tank ID: Tank Number: Tank Status:

Install Date: Remove Date: Tank Location:

Closed Date: Overfill Protect: Not reported

Tank Remedial: Pipe Remedial:

European Suction 13193

002 002 **ACTIVE** 01-jun-1978

Not reported Under Ground Not reported

Tnk 2nd Cntnmnt: Not Applicable Tank Cathodic: Anode/Tank Daily Stick European Suction

6126462911 Telephone:

GASOLINE

Not reported

INDUSTRY/MANUFACTURING

**GALVANIZED STEEL** 

SUCTION

No Info

Νo

Unknown

6126411111

**FUEL OIL** 

SUCTION

No Info

STEEL/IRON

1500

No

No

No

10000 Capacity: Material: BARE/PAINT/ASPH COAT STEEL

Product: Dispense Type: Spill Containment:

Facility Type: Pipe Material: Protection Type:

Pipe 2nd Cntnmnt: Pipe Cathodic:

Telephone: 6126462911 Capacity: 10000 Material: BARE/PAINT/ASPH COAT STEEL

Product: GASOLINE Dispense Type: SUCTION Spill Containment: Not reported

INDUSTRY/MANUFACTURING Facility Type: **GALVANIZED STEEL** Pipe Material:

Protection Type: No Info Pipe 2nd Cntnmnt: Unknown Pipe Cathodic: No

UST

### R105 South 1/4-1/2 Higher

OFFICE/WAREHOUSE 760 VANDALIA ST SAINT PAUL, MN 55114

UST:

FACILITY ID: Tank ID:

Tank Number: Tank Status:

Install Date: Remove Date:

Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt: Not Applicable

Tank Cathodic:

Tank Remedial: Pipe Remedial:

19197

001 001 REMOVED

01-jan-1900 11-may-1995

Under Ground

Not reported Not reported

Nο Not reported Not reported Telephone:

Capacity: Material:

Product:

Dispense Type: Spill Containment:

Facility Type: Pipe Material:

Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:

BARE/PAINT/ASPH COAT STEEL

MALL/OFFICE BLDG/PARK LOT

U002257131 N/A

Map ID Direction Distance Elevation

Site

Database(s)

**EDR ID Number** EPA ID Number

#### OFFICE/WAREHOUSE (Continued)

U002257131

FACILITY ID:

Tank ID: Tank Number:

19197 002

002

Under Ground

Not reported

Tank Status: REMOVED Install Date: 01-jan-1900 07-may-1995

Remove Date: Tank Location:

Closed Date:

Overfill Protect: Not reported Tnk 2nd Cntnmnt: Not Applicable

Tank Cathodic: No

Tank Remedial: Not reported Pipe Remedial: Not reported Telephone:

Capacity:

Material:

Product: Dispense Type:

Spill Containment: Facility Type:

Pipe Material: Protection Type:

Pipe 2nd Cntnmnt: Pipe Cathodic:

SUBMERSIBLE

6126411111

10000

WATER

MALL/OFFICE BLDG/PARK LOT STEEL/IRON

02/06/1996

Not reported

BARE/PAINT/ASPH COAT STEEL

No info Unknown No

Cleaned Date:

Quantity (Lbs) 846200.77 834718.58 30637.12 331571.27

Hydrologist:

R106 South 1/4-1/2 JLT PROPERTIES **760 VANDALIA ST** 

SAINT PAUL, MN 55114

LUST

S101648434 N/A

Higher

Release Date:

LUST:

Facility ID:

8384 05/12/1995

MPCA Proj Mngr: JAJ

Owner:

JLT PROPERTIES

739 VANDALIA ST SAINT PAUL, MN 55114

Contact:

KURT WILLIAMSON

107 ESE 1/4-1/2 Higher **PLATING INC** 888 N PRIOR AVE ST PAUL, MN 55104

RCRIS-SQG **FINDS** 

1000413277 MND006160014

UST LUST **AST** 

RCRIS:

Owner:

NAME NOT REPORTED

(312) 555-1212

Contact:

MONAGLE MC (612) 379-2121

Record Date:

08/11/80

Classification:

Conditionally Exempt Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste	Quantity (Lbs)	<u>Waste</u>
D002	298672.15	D003
D006	43826.57	D007
D008	13189.45	F005
F006	307438.33	F007
F008	43393.48	

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

1000413277

# PLATING INC (Continued)

Used Oil Recyc: No

Violation Status: No violations found

LUST:

Facility ID:

2092

Release Date:

12/21/1989

Cleaned Date: Hydrologist:

08/30/1990

MPCA Proj Mngr: CGZ

PLATING INC / MIKE MCMONAGLE

888 N PRIOR AVE

SAINT PAUL, MN 55104

Contact:

Owner:

Not reported

UST:

3652

001

001

REMOVED

25-oct-1989

Under Ground

Not reported

Not reported

Daily Stick

01-jan-1900

Not reported

26-oct-1989

Not reported

Daily Stick European Suction

Under Ground

European Suction

ABANDONED/FILLED-IN

No

3652

002

002

No

3652

003

003

Trik 2nd Critnmnt: Not Applicable

**ACTIVE** 

25-oct-1989

Not reported

Under Ground

Not reported

Not reported

01-ian-1964

Remove Date: Tank Location:

FACILITY ID:

Tank Number:

Tank Status:

Install Date:

Tank ID:

Closed Date:

Overfill Protect: Tnk 2nd Cntnmnt: Not Applicable Tank Cathodic:

Tank Remedial:

Pipe Remedial: FACILITY ID:

Tank ID: Tank Number:

Tank Status: Install Date:

Remove Date: Tank Location:

Closed Date: Overfill Protect:

Tnk 2nd Cntnmnt: Not Applicable Tank Cathodic:

Tank Remedial: Pipe Remedial:

FACILITY ID:

Tank ID: Tank Number: Tank Status:

Install Date: Remove Date: Tank Location:

Closed Date: Overfill Protect:

Tank Cathodic: Tank Remedial: Pipe Remedial:

Anode/Tank Tightness Test

European Suction

Telephone:

Capacity: Material:

Product: Dispense Type: Spill Containment:

Facility Type: Pipe Material:

Protection Type: Pipe 2nd Cntnmnt:

Pipe Cathodic:

Telephone: Capacity:

Material: Product: Dispense Type:

Spill Containment: Facility Type: Pipe Material:

Protection Type: Pipe 2nd Cntnmnt:

Pipe Cathodic:

Telephone: Capacity: Material:

Product: Dispense Type: Spill Containment: Facility Type:

Pipe Material: Protection Type:

Pipe 2nd Cntnmnt: Pipe Cathodic:

Not reported

6126464871 10000

BARE/PAINT/ASPH COAT STEEL FUEL OIL

SUCTION Not reported

INDUSTRY/MANUFACTURING STEEL/IRON

No Info Unknown

No

6126464871 1000

BARE/PAINT/ASPH COAT STEEL

**FUEL OIL** SUCTION Not reported

INDUSTRY/MANUFACTURING STEEL/IRON

No Info Unknown No

6126464871 2000

STI-P3 **FUEL OIL** SUCTION Not reported

INDUSTRY/MANUFACTURING COPPER

No Info Unknown No

Map ID Direction Distance Elevation

Site

Database(s)

INDUSTRY/MANUFACTURING

EDR ID Number EPA ID Number

#### PLATING INC (Continued)

1000413277

Facility ID: Telephone:

Owner:

3652

(612) 646 - 4871

SUPERIOR PLATING INC

315 1ST AVE NE

MINNEAPOLIS, MN 55413

Tank Status: Tank Material: Tank Capacity:

ACTIVE METAL 5600 Install Date: 01-apr-1988 Closed Date: Not reported NONE

Dike Side Mtrl: Spill Pryntn Cntrl: Yes

Rack Paved: Pipe Material:

Pipe Cathodic: Not reported

Facility ID:

3652

Telephone: Owner:

(612) 646 - 4871 SUPERIOR PLATING INC

315 1ST AVE NE

MINNEAPOLIS, MN 55413

Tank Status: **ACTIVE** Tank Material: **METAL** Tank Capacity: 5600 Install Date: 01-apr-1988

Closed Date: Not reported Dike Side Mtrl: NONE Spill Prvntn Cntrl: Yes

Rack Paved: Yes Pipe Material: FIBERGLASS/PVC/SYNTHETIC/RUBBE

Pipe Cathodic: Not reported

Facility ID: Telephone: 3652 (612) 646 - 4871 SUPERIOR PLATING INC

Owner: 315 1ST AVE NE

MINNEAPOLIS, MN 55413 Tank Status: ACTIVE

Tank Material: METAL Tank Capacity: 1900 Install Date: 01-apr-1988 Closed Date: Not reported

Dike Side Mtrl: NONE Spill Prvntn Cntrl: Yes Rack Paved:

FIBERGLASS/PVC/SYNTHETIC/RUBBE Pipe Level: Pipe Material: Pipe Cathodic: Not reported

Tank Level: Product Stored:

Tank ID:

Facility Type:

Dispenser Type: Remove Date:

Dike Bottom Mtrl: Load Rack: Rack Curbed:

FIBERGLASS/PVC/SYNTHETIC/RUBBE Pipe Level: Pipe Dbl Walled:

Tank ID:

Facility Type:

1002

NONE

Nο

No

1001

Above Ground CHROMATE

Not reported

Not reported

Above Ground

Not reported

INDUSTRY/MANUFACTURING

Tank Level: Above Ground Product Stored: SPENT CLEANER Not reported

Dispenser Type: Remove Date:

Not reported Dike Bottom Mtrl: NONE

Load Rack: No Rack Curbed: Νo Pipe Level:

Above Ground Pipe Dbl Walled: Not reported

Tank ID: 1003 Facility Type:

INDUSTRY/MANUFACTURING

Tank Level: Above Ground Product Stored: DEAD RINSE DUMP

Above Ground

Not reported

Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl: NONE Load Rack: No Rack Curbed: Nο

Pipe Dbl Walled:

TC0190648.3r Page 90

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

# PLATING INC (Continued)

1000413277

Facility ID:

Tank ID:

1004

Telephone: Owner:

(612) 646 - 4871 SUPERIOR PLATING INC Facility Type:

INDUSTRY/MANUFACTURING

315 1ST AVE NE

MINNEAPOLIS, MN 55413

**ACTIVE** 

METAL 1900

Product Stored: Dispenser Type: Remove Date:

Tank Level:

Above Ground FLOOR SPILL Not reported

Tank Material: Tank Capacity: Install Date: Closed Date:

Tank Status:

01-apr-1988 Not reported

Dike Bottom Mtrl:

Not reported

Dike Side Mtrl: Spill Prvntn Cntrl: Yes

NONE

Load Rack:

NONE No

Rack Paved:

Yes FIBERGLASS/PVC/SYNTHETIC/RUBBE

Rack Curbed:

No Above Ground

Pipe Material: Pipe Cathodic:

Not reported

Pipe Level: Pipe Dbl Walled:

Not reported

Facility ID: Telephone:

Tank Status:

3652 (612) 646 - 4871 Tank ID:

1005

Owner:

SUPERIOR PLATING INC

315 1ST AVE NE

Facility Type:

Tank Level:

INDUSTRY/MANUFACTURING

MINNEAPOLIS, MN 55413 **ACTIVE** 

Tank Material: **METAL** Tank Capacity: 1900 Install Date: 01-apr-1988 Closed Date: Not reported Product Stored: Dispenser Type: Remove Date:

Above Ground CHEMICAL ACIDIC Not reported Not reported

Dike Side Mtrl: NONE Spill Pryntn Cntrl: Yes

NONE Dike Bottom Mtrl: Load Rack: No Rack Curbed: No

Rack Paved: FIBERGLASS/PVC/SYNTHETIC/RUBBE Pipe Level: Above Ground Pipe Material: Pipe Cathodic: Not reported Pipe Dbl Walled: Not reported

Facility ID:

3652 (612) 646 - 4871 Tank ID: Facility Type:

Tank Level:

Product Stored:

1006

INDUSTRY/MANUFACTURING

Telephone:

SUPERIOR PLATING INC Owner:

315 1ST AVE NE

MINNEAPOLIS, MN 55413

**ACTIVE** Tank Status: **METAL** Tank Material: Tank Capacity: 1100 Install Date: 01-jan-1965 Closed Date: Not reported NONE Dike Side Mtrl:

Dispenser Type: Remove Date: Dike Bottom Mtrl: Load Rack:

Spill Pryntn Cntrl: Yes Rack Paved: Pipe Material:

Yes FIBERGLASS/PVC/SYNTHETIC/RUBBE Pipe Level:

Rack Curbed: Pipe Dbl Walled:

No Above Ground Not reported

Above Ground

Not reported

Not reported

NONE

No

CAUSTIC SODA

Pipe Cathodic: Not reported

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

## PLATING INC (Continued)

1000413277

Facility ID: Telephone:

Owner:

3652

(612) 646 - 4871

SUPERIOR PLATING INC

315 1ST AVE NE

MINNEAPOLIS, MN 55413

Tank Status: Tank Material: Tank Capacity:

Install Date:

ACTIVE METAL 230 01-jan-1987

Closed Date: Not reported Dike Side Mtrl: NONE

Spill Prvntn Cntrl: Yes Rack Paved: Yes

Pipe Material:

Pipe Cathodic: Not reported

Facility ID: 3652

Telephone: Owner:

(612) 646 - 4871

SUPERIOR PLATING INC

315 1ST AVE NE

MINNEAPOLIS, MN 55413 **ACTIVE** 

Tank Status: Tank Material:

Tank Capacity: 250 Install Date: 01-jan-1987

Closed Date: Not reported Dike Side Mtrl: NONE Spill Prvntn Cntrl: Yes

Rack Paved: Yes Pipe Material:

Pipe Cathodic: Not reported

Facility ID: Telephone: 3652 (612) 646 - 4871

Owner: SUPERIOR PLATING INC

315 1ST AVE NE MINNEAPOLIS, MN 55413

Tank Status: **ACTIVE METAL** 

Tank Material: Tank Capacity: 1000 Install Date: 01-jan-1987

Closed Date: Not reported NONE Dike Side Mtrl: Spill Pryntn Cntrl: Yes

Rack Paved: Pipe Material: Pipe Cathodic:

Not reported

Tank ID:

Facility Type:

1007

INDUSTRY/MANUFACTURING

Tank Level: Product Stored:

Dispenser Type: Remove Date:

Not reported Not reported

Dike Bottom Mtrl: NONE Load Rack: Nο Rack Curbed: No

FIBERGLASS/PVC/SYNTHETIC/RUBBE Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

Above Ground

Above Ground

CHROMATE

Tank ID:

1008

Facility Type:

INDUSTRY/MANUFACTURING

Tank Level:

PVC/FIBERGLASS/SYNTHETIC/RUBBE Product Stored: OTHER Dispenser Type: Not reported

Remove Date: Not reported

Dike Bottom Mtrl: NONE Load Rack: No Rack Curbed: No FIBERGLASS/PVC/SYNTHETIC/RUBBE Pipe Level:

Above Ground Pipe Dbl Walled: Not reported

Tank ID:

Tank Level:

Remove Date:

1009 Facility Type:

INDUSTRY/MANUFACTURING

NONE

No

No

Above Ground Product Stored: **CHROMATE** Dispenser Type: Not reported Not reported

Dike Bottom Mtrf:

Load Rack: Rack Curbed:

FIBERGLASS/PVC/SYNTHETIC/RUBBE Pipe Level: Above Ground Pipe Dbl Walled: Not reported

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

1000413277

## PLATING INC (Continued)

Facility ID:

3652

Tank ID:

1010

Telephone:

(612) 646 - 4871 SUPERIOR PLATING INC Facility Type:

INDUSTRY/MANUFACTURING

Owner:

315 1ST AVE NE

MINNEAPOLIS, MN 55413

**ACTIVE** 

Tank Level:

Above Ground

Tank Status: Tank Material:

PVC/FIBERGLASS/SYNTHETIC/RUBBE Product Stored:

CHROMATE

Tank Capacity: Install Date:

Dispenser Type:

Not reported

25-apr-1995 Not reported Remove Date:

Not reported

Closed Date: Dike Side Mtrl:

NONE

Dike Bottom Mtrl:

NONE

Spill Prvntn Cntrl: Yes

Load Rack:

Νo

Rack Paved:

Yes FIBERGLASS/PVC/SYNTHETIC/RUBBE Pipe Level:

Rack Curbed:

Νo

Pipe Material: Pipe Cathodic:

Not reported

Pipe Dbl Walled:

Above Ground Not reported

W108 South 1/4-1/2 Higher **GREEN BAY PACKAGING INC** 756 VANDALIA ST ST PAUL, MN 55114

**RCRIS-SQG** FINDS

RCRIS-SQG

**FINDS** 

1000206239 MND134386960

RCRIS:

Owner:

GREEN BAY PACKAGING

(312) 555-1212

Contact:

MERLE JOHNSON

(612) 646-4009

Record Date:

05/16/96

Classification: Not reported

**BIENNIAL REPORTS:** Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

X109 SW 1/4-1/2 ST PAUL PUB HSNG SEAL HI RISE

825 SEAL ST

ST PAUL, MN 55114

Higher

RCRIS:

Owner:

ST PAUL CITY OF

(312) 555-1212

Contact:

KEEFE O

(612) 298-4481

Record Date:

05/24/85

Classification:

Not reported

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

1000345502

Map ID Direction			MAP FINDINGS			
Distance Elevation	Site				Database(s)	EDR ID Number EPA ID Number
	ST PAUL PUB HSNG	SEAL HI RISE (Cont	inued)			1000345502
	Used Oil Recyc:	No				
	Violation Status:	No violations found				
					<u>.</u>	
X110 SW 1/4-1/2 Higher	SEAL HI-RISE (M-1-2 825 SEAL ST SAINT PAUL, MN 55				UST	U000271194 N/A
	UST: FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	3727 001 001 ACTIVE 01-jan-1976 Not reported Under Ground Not reported Not reported to Not Applicable Anode/Tank Not reported European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6122985231 30000 BARE/PAINT/ASPIFUEL OIL SUCTION Not reported GOVERNMENT/FE WRAPPED STEEL No Info Unknown No	DERAL	
Y111 ESE 1/4-1/2 Higher	FRMLY: CHURCHILL 895 PRIOR AVE N SAINT PAUL, MN 551				UST	U000886061 N/A
	UST: FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	3846 001 001 ACTIVE 01-jan-1900 Not reported Under Ground Not reported Not reported : Not Applicable Anode/Tank Daily Stick European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126471080 3500 BARE/PAINT/ASPH DIESEL SUCTION Not reported AUTO CARE/AUTO STEEL/IRON No Info Unknown		

Telephone:

Capacity:

Material:

Product:

Dispense Type:

Facility Type:

Pipe Material:

Protection Type:

Pipe Cathodic:

Pipe 2nd Cntnmnt:

Spill Containment:

6126471080

BARE/PAINT/ASPH COAT STEEL

**AUTO CARE/AUTO PARTS** 

3500

DIESEL

No Info

No

Unknown

SUCTION

Not reported

STEEL/IRON

FACILITY ID:

Tank Number:

Remove Date:

Tank Location:

Tank Cathodic:

Closed Date: Overfill Protect:

Tank Status:

Install Date:

Tank ID:

3846

002

002

Tnk 2nd Cntnmnt: Not Applicable

Tank Remedial: Daily Stick
Pipe Remedial: European Suction

**ACTIVE** 

01-jan-1900

Not reported

Not reported

Not reported

Anode/Tank

Under Ground

Map ID		MAP FINDINGS		
Direction Distance Elevation	Site		Database(s)	EDR ID Number EPA ID Number
Z112 NW 1/4-1/2 Higher	HAULERS EQUIPMENT CO 2230 ENERGY PARK DR ST PAUL, MN 55108		RCRIS-SQG FINDS	1000281201 MND021583299
	RCRIS: Owner: NELSON PAUL AND S (312) 555-1212	SHARON		
	Contact: SHARON NELSON (612) 644-0443			
	Record Date: 06/02/88			
	Classification: Not reported			
	BIENNIAL REPORTS: Last Biennial Reporting Year: 1993			
	Waste Quantity (Lbs)			
	Used Oil Recyc: No			
	Violation Status: No violations found			
Z113 NW 1/4-1/2 Higher	WHITEFORD NATIONALEASE 2230 ENERGY PK DR ST PAUL, MN 55108	•	RCRIS-SQG FINDS	1000399694 MND051685154
-	RCRIS: Owner: WENTZ TRUCK LEAS (312) 555-1212	SE INC		
	Contact: WYLIE WILSON (612) 646-2735			
	Record Date: 04/24/86			
	Classification: Not reported	•		
	BIENNIAL REPORTS: Last Biennial Reporting Year: 1993			
	Waste Quantity (Lbs)			
	Used Oil Recyc: No			
	Violation Status: No violations found			
Z114 NW 1/4-1/2 Higher	TRUCKING TERMINAL/GARAGE 2230 ENERGY PARK DR SAINT PAUL, MN 55108		UST	U000270831 N/A

1/4-1/2 Higher

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

#### TRUCKING TERMINAL/GARAGE (Continued)

U000270831

1107	٠.
UUI	٠.

FACILITY ID: 3549 Telephone: 6126461828 Tank ID: 001 Capacity: 10000 Tank Number: 001 Material: OTHER **ACTIVE** Product: DIESEL Tank Status:

Install Date: 01-jan-1900 Dispense Type: UNKNOWN(pre-conversion)
Remove Date: Not reported Spill Containment: Not reported
Tank Location: Under Ground Facility Type: AUTO CARE/AUTO PARTS

Closed Date: Not reported Pipe Material: OTHER
Overfill Protect: Not reported Protection Type: No Info
Tnk 2nd Cntnmnt: Not Applicable Pipe 2nd Cntnmnt: Unknown
Tank Cathodic: No Pipe Cathodic: No

Tank Remedial: Not reported Pipe Remedial: Not reported

Not reported

FACILITY ID: 3549 Telephone: 6126461828 10000 Tank ID: 002 Capacity: Material: **OTHER** Tank Number: 002 Tank Status: **ACTIVE** Product: GASOLINE

Install Date: 01-jan-1900 Dispense Type: UNKNOWN(pre-conversion)
Remove Date: Not reported Spill Containment: Not reported

Tank Location: Under Ground Facility Type: AUTO CARE/AUTO PARTS

Closed Date: Not reported Pipe Material: OTHER
Overfill Protect: Not reported Protection Type: No Info
Tnk 2nd Cntnmnt: Not Applicable Pipe 2nd Cntnmnt: Unknown
Tank Cathodic: No Pipe Cathodic: No

 Pipe Remedial:
 Not reported

 FACILITY ID:
 3549
 Telephone:
 6126461828

 Tank ID:
 003
 Capacity:
 500

Tank Number: 003 Material: **OTHER** Tank Status: **ACTIVE** Product: WASTE OIL Install Date: 01-jan-1900 Dispense Type: **GRAVITY** Not reported Spill Containment: Not reported Remove Date:

Tank Location:Under GroundFacility Type:AUTO CARE/AUTO PARTSClosed Date:Not reportedPipe Material:OTHEROverfill Protect:Not reportedProtection Type:No Info

Tnk 2nd Cntnmnt: Not Applicable Pipe 2nd Cntnmnt: Unknown Tank Cathodic: No Pipe Cathodic: No Tank Remedial: Not reported

Pipe Remedial: Not reported

AA115 SSW 1/4-1/2 Higher NORTHWESTERN SVC INC 791 HAMPDEN ST PAUL, MN 55114

Tank Remedial:

RCRIS-SQG FINDS

Map ID Direction Distance Elevation

Site

Database(s)

**EDR ID Number** EPA ID Number

# NORTHWESTERN SVC INC (Continued)

1000828979

RCRIS:

Owner:

WILLIAMSON FRED

(612) 646-8677

Contact:

JOHN EIDE (612) 646-8677

Record Date:

08/11/92

Classification: 'Small Quantity Generator, Hazardous Waste Transporter

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:

- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

AA116 SSW 1/4-1/2 Higher HASSETT OIL CO 791 HAMPDEN AVE SAINT PAUL, MN 55114 UST LUST U001622915 N/A

LUST:

Facility ID:

567

01/12/1988

Release Date: MPCA Proj Mngr: RRS

Owner:

Not reported Not reported

Not reported

Not reported

UST:

FACILITY ID: Tank ID:

Contact:

3556

001

Tank Number: 001

Tank Status:

REMOVED

Install Date:

01-jul-1975

Anode/Tank

01-apr-1988 Remove Date: Tank Location:

Under Ground Not reported

Closed Date: Not reported Overfill Protect: Tnk 2nd Cntnmnt: Not Applicable

Tank Cathodic: Tank Remedial:

Daily Stick European Suction

Pipe Remedial:

Telephone:

Capacity: Material:

Product: Dispense Type:

Spiil Containment:

Facility Type:

Pipe Material: Protection Type:

Pipe 2nd Cntnmnt: Pipe Cathodic:

6126467165

4000

Cleaned Date:

Hydrologist:

BARE/PAINT/ASPH COAT STEEL GASOLINE SUCTION

06/16/1992

MJC

Not reported SERVICE STATION/BULK

STEEL/IRON No Info

Unknown No

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

#### HASSETT OIL CO (Continued)

U001622915

U001322366

N/A

FACILITY ID: 3556 Telephone: 6126467165 002 Capacity: 6000 Tank ID: Material: BARE/PAINT/ASPH COAT STEEL Tank Number: 002 Tank Status: REMOVED Product: GASOLINE SUCTION 01-jul-1975 Dispense Type: Install Date: 01-apr-1988 Spill Containment: Not reported Remove Date: SERVICE STATION/BULK Tank Location: Under Ground Facility Type:

Not reported Pipe Material: STEEL/IRON Closed Date: Overfill Protect: Not reported Protection Type: No Info Tnk 2nd Cntnmnt: Not Applicable Pipe 2nd Cntnmnt: Unknown Anode/Tank Pipe Cathodic: No Tank Cathodic: Tank Remedial: Daily Stick

Pipe Remedial: European Suction

 FACILITY ID:
 3556
 Telephone:
 6126467165

 Tank ID:
 003
 Capacity:
 1000

 Tank Number:
 003
 Material:
 BARE/PAINT/ASPH COAT STEEL

Tank Status:REMOVEDProduct:FUEL OILInstall Date:01-jan-1973Dispense Type:SUBMERSIBLERemove Date:31-may-1988Spill Containment:Not reported

Tank Location: Under Ground Facility Type: SERVICE STATION/BULK
Closed Date: Not reported Pipe Material: STEEL/IRON

Overfill Protect: Not reported Protection Type: No Info
Trik 2nd Cntnmnt: Not Applicable Pipe 2nd Cntnmnt: Unknown
Tank Cathodic: No Pipe Cathodic: No

Tank Remedial: Not reported Pipe Remedial: Not reported

Z117 FOOD-N-FUEL UST

NW 1/4-1/2 Higher

2233 ENERGY PARK DR SAINT PAUL, MN 55108

Pipe Remedial:

UST: 17022 6126460868 FACILITY ID: Telephone: Capacity: Tank ID: 001 12000 Tank Number: 001 Material: STI-P3 GASOLINE Tank Status: **ACTIVE** Product: SUBMERSIBLE Install Date: 26-aug-1991 Dispense Type:

Remove Date: Not reported Spill Containment: Yes
Tank Location: Under Ground Facility Type: SERVICE STATION/BULK
Closed Date: Not reported Pipe Material: FIBERGLASS

Overfill Protect: Not reported Protection Type: Auto Off
Tnk 2nd Cntnmnt: Not Applicable Pipe 2nd Cntnmnt: No
Tank Cathodic: Anode/Tank Pipe Cathodic: Not Needed
Tank Remedial: Auto Gauging

Auto Line Leak Detect

Telephone:

Capacity:

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

U001322366

# FOOD-N-FUEL (Continued)

FACILITY ID:

Tank ID:

6126460868 12000 STI-P3 GASOLINE

SERVICE STATION/BULK

Material: Tank Number: 002 ACTIVE Product: Tank Status: Install Date: 26-aug-1991 Not reported Facility Type:

Dispense Type: SUBMERSIBLE Spill Containment: Yes

Remove Date: **Under Ground** Tank Location: Not reported Closed Date: Not reported Overfill Protect: Tnk 2nd Cntnmnt: Not Applicable Tank Cathodic: Anode/Tank

17022

002

**FIBERGLASS** Pipe Material: Protection Type: Auto Off Pipe 2nd Cntnmnt: No

Tank Remedial: Auto Gauging Auto Line Leak Detect Pipe Remedial:

Not Needed Pipe Cathodic:

Y118 ESE 1/4-1/2 E-Z RECYCLING 875 N PRIOR AVE SAINT PAUL, MN 55104 UST LUST U000882525 N/A

Higher

LUST:

Facility ID: 7569 07/06/1994 Release Date:

MPCA Proj Mngr: EEB TRUCKING PROPERTIES

Owner: 579 36TH AVE NE

MINNEAPOLIS, MN 55418

CAROL SMITHERS Contact:

UST:

FACILITY ID: 12095 001 Tank ID: Tank Number: 001 Tank Status: REMOVED

01-jan-1900 Install Date: Remove Date: 27-may-1988 Under Ground Tank Location:

Closed Date: Not reported Overfill Protect: Not reported Trik 2nd Cntnmnt: Not Applicable Anode/Tank Tank Cathodic: Daily Stick

Tank Remedial: Pipe Remedial:

European Suction

12095 FACILITY ID: 002 Tank ID: Tank Number: 002 REMOVED Tank Status: Install Date: 01-jan-1952 Remove Date: 06-jul-1994 Under Ground Tank Location: Closed Date: Not reported Overfill Protect: Not reported Tnk 2nd Cntnmnt: Not Applicable Lined Tank Tank Cathodic:

Daily Stick Tank Remedial: Pipe Remedial: European Suction Cleaned Date: Hydrologist:

03/21/1995 Not reported

6128253384

Capacity: 8000 Material. BARE/PAINT/ASPH COAT STEEL **FUEL OIL** 

Product: Dispense Type: SUCTION Spill Containment: Not reported Facility Type: LANDFILL/RUBBISH

Pipe Material: STEEL/IRON Protection Type: No Info Pipe 2nd Cntnmnt: Unknown

Pipe Cathodic:

Telephone:

No

6128253384

Telephone: Capacity: 8000

Material: BARE/PAINT/ASPH COAT STEEL Product: DIESEL Dispense Type: SUCTION Spill Containment: Not reported

LANDFILL/RUBBISH Facility Type: Pipe Material: STEEL/IRON

No Info Protection Type: Unknown Pipe 2nd Cntnmnt: Pipe Cathodic: No

TC0190648.3r Page 99

Telephone:

Capacity:

Material:

Product:

Dispense Type:

Facility Type:

Pipe Material:

Pipe Cathodic:

Protection Type:

Pipe 2nd Cntnmnt:

Spill Containment:

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

#### E-Z RECYCLING (Continued)

U000882525

FACILITY ID: Tank Number:

Tank Status:

Install Date:

Tank ID:

003

**ACTIVE** 

Remove Date: Not reported

Tank Location: Closed Date: Overfill Protect:

Tank Cathodic: Tank Remedial:

Pipe Remedial:

Not reported

FACILITY ID: 12095

Tank ID: 004 Tank Number: 004

**ACTIVE** Tank Status: Install Date: 01-jan-1952

Not reported Remove Date: Tank Location: Under Ground Closed Date: Not reported

Not reported Overfill Protect: Tnk 2nd Cntnmnt: Not Applicable Tank Cathodic: Anode/Tank

Tank Remedial: Not reported Pipe Remedial: European Suction

003

01-jan-1952

**Under Ground** Not reported Not reported

Tnk 2nd Cntnmnt: Not Applicable Anode/Tank

European Suction

Telephone: Capacity:

Material: Product:

Dispense Type: Spill Containment: Facility Type:

Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:

No

No Info

Unknown

6128253384

WASTE OIL

Not reported

STEEL/IRON

LANDFILL/RUBBISH

SUCTION

560

6128253384 560

BARE/PAINT/ASPH COAT STEEL WASTE OIL

BARE/PAINT/ASPH COAT STEEL

SUCTION Not reported LANDFILL/RUBBISH

STEEL/IRON No Info Unknown No

Y119 ESE 1/4-1/2 Higher **AAGUARD SANITATION** 875 N PRIOR AVE **ST PAUL, MN 55104** 

RCRIS:

Owner:

AAGARD SANITATION INC

(312) 555-1212

Contact:

RON HAABALA (612) 825-3090

Record Date:

05/10/93

Classification:

Not reported

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

W120 South 1/4-1/2 Higher LEGEND TECHNICAL SVCS 739 VANDALIA ST **ST PAUL, MN 55114** 

**RCRIS-SQG FINDS** 

**RCRIS-SQG** 

**FINDS** 

1000829927 MND985756477

1000424033

Map ID
Direction
Distance
Elevation

Site

Database(s)

EDR ID Number EPA ID Number

**LEGEND TECHNICAL SVCS (Continued)** 

1000829927

1000829924

MND985756444

RCRIS:

Owner:

SYKORA CHERYL AND WELBES WILLIAM

(612) 642-1150

Contact:

CHERYL SYKORA

(612) 642-1150

Record Date:

01/19/93

Classification:

Not reported

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

121 NNE 1/4-1/2 Higher JONATHON PAINTING 2273 BREWSTER ST ST PAUL, MN 55108

RCRIS:

Owner:

THULL JONATHON

(319) 354-6120

Contact:

JONATHON THULL

(319) 354-6120

Record Date:

01/19/93

Classification:

Conditionally Exempt Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

122 SSW 1/4-1/2 Higher PRECISION OFFSET 2340 CHARLES AVE STE A ST PAUL, MN 55114 RCRIS-SQG

RCRIS-SQG

**FINDS** 

1000988805 MNR000002089

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number **EPA ID Number** 

### PRECISION OFFSET (Continued)

1000988805

RCRIS:

Owner:

DAY CHRISTOPHER

(612) 641-1845

Contact:

CHRIS DAY

(612) 641-1845

Record Date:

03/13/96

Classification: ' Conditionally Exempt Small Quantity Generator

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

**Waste** 

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

AB123 ESE 1/4-1/2 Higher **DARO INDUSTIRES INC** 854 N PRIOR AVE ST PAUL, MN 55104

RCRIS-SQG **FINDS** 

1000627204 MND985720192

RCRIS:

Owner:

**ROBERTS DALE** 

(612) 646-1316

Contact:

JOHN KELLER

(612) 646-6771

Record Date:

09/13/96

Classification:

Conditionally Exempt Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

AB124 ESE 1/4-1/2

Higher

**METAL TREATERS INC** 859 N PRIOR AVE ST PAUL, MN 55104

RCRIS-SQG **FINDS** 

1000148451 MND006219224

į	Map ID Direction Distance Elevation	Site
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		1
	Z125 VW	WI 223

Database(s)

EDR ID Number EPA ID Number

1000148451

TAL TREATERS INC (Continued)

RCRIS:

Owner:

ROBERTS DALE

(612) 646-1316

Contact:

RALPH BURGGRAFF

(612) 646-1316

Record Date:

10/13/92

Classification: Conditionally Exempt Small Quantity Generator

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

<u>Waste</u>

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

1/4-1/2 Higher

NTZ TRUCK LEASING 230 ENERGY PARK DR SAINT PAUL, MN 55108

LUST

12/04/1989

Not reported

Not reported

JWS

Cleaned Date:

Cleaned Date:

Hydrologist:

Hydrologist:

S100058017 N/A

LUST:

Facility ID:

893

12/19/1988

Release Date:

MPCA Proj Mngr: JMH Owner:

Not reported

Not reported

Not reported

Contact:

Not reported

LUST

S100831827 N/A

**AA126** SSW 1/4-1/2 FORMER BILLS ECONOMY GAS 781 HAMPDEN AVE

SAINT PAUL, MN 55413

Higher

LUST:

Facility ID:

7234

03/08/1994 Release Date:

MPCA Proj Mngr: GWZ

Owner:

**TETRA REX** 

451 INDUSTRIAL BLVD

MINNEAPOLIS, MN 55413

Contact:

**GREG PREST** 

LUST

S100057954 N/A

1/2-1 Higher

127

SE

RENTAL PROPERTY 802 PRIOR AVE N

SAINT PAUL, MN 55104

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

### RENTAL PROPERTY (Continued)

S100057954

LUST:

Facility ID:

1966 11/03/1989

Release Date:

MPCA Proj Mngr: CGZ

Cleaned Date:

10/05/1990

Hydrologist:

Not reported

Owner:

DONALD OREN/DART TRANSFER

800 LONE OAK RD

**EAGAN, MN 55121** 

Contact:

Not reported

AC128

SW 1/2-1 Higher UPDATE

2375 UNIVERSITY AVE

UST LUST U000883300

N/A

SAINT PAUL, MN 55114

LUST:

Facility ID:

1627 09/08/1989

Release Date:

Cleaned Date:

MPCA Proj Mngr: CGZ

Hydrologist:

04/13/1990 Not reported

Owner:

MCCANN PAINTS

927 RAYMOND

SAINT PAUL, MN 55114

Contact:

Not reported

UST:

FACILITY ID:

13511 001

Telephone: Capacity:

6126464883

Tank ID: Tank Number: Tank Status:

Install Date:

001

Material:

10000 BARE/PAINT/ASPH COAT STEEL

Product: Dispense Type: **FUEL OIL** 

Remove Date: 12-sep-1989

01-jan-1901 Spill Containment: SUCTION Not reported

Tank Location: Closed Date:

Under Ground Not reported

REMOVED

Facility Type: Pipe Material: MALL/OFFICE BLDG/PARK LOT

Overfill Protect: Not reported Tnk 2nd Cntnmnt: Not Applicable

Protection Type: Pipe 2nd Cntnmnt: STEEL/IRON No Info

Tank Cathodic: No

Pipe Cathodic:

Unknown

Tank Remedial:

SAINT PAUL, MN 55108

Pipe Remedial:

Not reported -European Suction

No

Cleaned Date:

Hydrologist:

129 North 1/2-1 Higher

AMOCO SS #5070 2102 COMO AVE

UST LUST U000270794 N/A

LUST: Facility ID:

4573

Release Date:

09/24/1991

MPCA Proj Mngr: GWZ Owner:

AMOCO OIL CO

5001 W 80TH ST #890 MINNEAPOLIS, MN 55437

Contact:

KIRT STEINLE

DAS

Not reported

Site

Database(s)

EDR ID Number EPA ID Number

# AMOCO SS #5070 (Continued)

U000270794

UST:			
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt: Tank Cathodic: Tank Remedial: Pipe Remedial:	3940 001 001 ACTIVE 01-aug-1985 Not reported Under Ground Not reported Not reported Not Applicable Anode/Tank Daily Stick European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126462466 550 BARE/PAINT/ASPH COAT STEEL WASTE OIL SUCTION Not reported SERVICE STATION/BULK COATED STEEL No Info Unknown Anode/pipe
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	3940 002 002 REMOVED 01-aug-1985 24-sep-1991 Under Ground Not reported Not reported Not Applicable Anode/Tank Daily Stick Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126462466 6000 BARE/PAINT/ASPH COAT STEEL GASOLINE SUBMERSIBLE Not reported SERVICE STATION/BULK COATED STEEL No Info Unknown Anode/pipe
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	3940 003 003 REMOVED 01-aug-1985 24-sep-1991 Under Ground Not reported Not reported to Not Applicable Anode/Tank Daily Stick Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126462466 6000 BARE/PAINT/ASPH COAT STEEL GASOLINE SUBMERSIBLE Not reported SERVICE STATION/BULK COATED STEEL No Info Unknown Anode/pipe
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmn: Tank Cathodic: Tank Remedial: Pipe Remedial:	3940 004 004 REMOVED 01-aug-1985 24-sep-1991 Under Ground Not reported Not reported t: Not Applicable Anode/Tank Daily Stick Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126462466 6000 BARE/PAINT/ASPH COAT STEEL GASOLINE SUBMERSIBLE Not reported SERVICE STATION/BULK COATED STEEL No Info Unknown Anode/pipe

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number **EPA ID Number** 

## AMOCO SS #5070 (Continued)

U000270794

FACILITY ID: 3940 Telephone: 6126462466 Tank ID: 005 Capacity: 12000 Material: STI-P3 Tank Number: 005 Tank Status: **ACTIVE** Product: GASOLINE Install Date: 25-sep-1991 Dispense Type: SUBMERSIBLE

Remove Date: Not reported Spill Containment: Under Ground Facility Type: SERVICE STATION/BULK Tank Location: Not reported Pipe Material: WRAPPED STEEL Closed Date: Overfill Protect: Not reported Protection Type: Unknown

Tnk 2nd Cntnmnt: Not Applicable Pipe 2nd Cntnmnt: Unknown Tank Cathodic: Anode/Tank Pipe Cathodic: Anode/pipe Auto Gauging Tank Remedial:

Pipe Remedial: Auto Line Leak Detect

FACILITY ID: 3940 6126462466 Telephone: Tank ID: 006 Capacity: 12000 Tank Number: Material: STI-P3 006 **ACTIVE** Product: **GASOLINE** Tank Status: Dispense Type: Install Date: 25-sep-1991 SUBMERSIBLE

Spill Containment: Remove Date: Not reported Yes Tank Location: Under Ground Facility Type: SERVICE STATION/BULK Closed Date: Not reported Pipe Material: WRAPPED STEEL Protection Type: Not reported Unknown Overfill Protect:

Tnk 2nd Cntnmnt: Not Applicable Pipe 2nd Cntnmnt: Unknown Tank Cathodic: Anode/Tank Pipe Cathodic: Anode/pipe Tank Remedial: Auto Gauging

Pipe Remedial: Auto Line Leak Detect

FACILITY ID: 3940 Telephone: 6126462466 Tank ID: 007 Capacity: 12000 Tank Number: 007 Material: STI-P3 **ACTIVE** Product: GASOLINE Tank Status: 25-sep-1991 SUBMERSIBLE Install Date: Dispense Type:

Spill Containment: Remove Date: Not reported Yes Tank Location: Under Ground Facility Type: SERVICE STATION/BULK Closed Date: Not reported Pipe Material: WRAPPED STEEL Overfill Protect: Not reported Unknown Protection Type:

Tnk 2nd Cntnmnt: Not Applicable Pipe 2nd Cntnmnt: Unknown Tank Cathodic: Anode/Tank Pipe Cathodic: Anode/pipe Tank Remedial: Auto Gauging

130 SW 1/2-1 Higher **TOTAL PETROLEUM #2421** 2421 UNIVERSITY AVE W SAINT PAUL, MN 55104

Pipe Remedial:

LUST \$100259013 N/A

06/06/1996

SGG

LUST:

Facility ID: 5230 Release Date: 05/20/1992 Cleaned Date: MPCA Proj Mngr; JAJ Hydrologist:

Owner: TOTAL PETROLEUM, INC 28001 CITROIN DRIVE

Auto Line Leak Detect

ROMULUS, MI 48174 Contact: GREG AZZOLI

Map ID Direction Distance

Elevation Site

Database(s)

**EDR ID Number** EPA ID Number

AC131 SW

**FLAG BUILDERS** 731 RAYMOND AVE SAINT PAUL, MN 55109 LUST

S102518047 N/A

1/2-1 Higher

LUST:

Facility ID:

9467

Release Date: 07/16/1996 MPCA Proj Mngr: CLM

Cleaned Date: Hydrologist:

Not reported Not reported

Owner:

FLAG BUILDERS

715 FLORIDA AVE S GOLDEN VALLEY, MN 55426

Contact:

SCOTT COOPER

132 SE

SILGAN CONTAINERS CORP

**FINDS** RCRIS-LQG

1000359644 MND059679506

1/2-1 Higher 755 N PRIOR AVE N ST PAUL, MN 55104

TRIS UST LUST

RCRIS:

Owner:

SILGAN CONTAINERS-CORP

(818) 348-3700

Contact:

R RIVETNA (312) 399-3392

Record Date: 02/14/96

Classification:

Large Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste	Quantity (Lbs)	<u>Waste</u>	Quantity (Lbs)
D001	25407.90	D006	47.40
D007	47.40	D008	47.40
D018	20998.30	D021	47.40
D027	47.40	D039	20998.30
D040	47.40	F003	4457.00

Used Oil Recyc: No

Violation Status: No violations found

## FINDS:

Other Pertinent Environmental Activity Identified at Site:

- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)
- Civil judicial and administrative enforcement case against facility (under DOCKET)

LUST:

Facility ID:

8827

Release Date:

09/26/1995

Cleaned Date: Hydrologist:

03/26/1996 Not reported

MPCA Proj Mngr: MEK Owner:

AMERICAN CAN CO 755 N PRIOR AVE

SAINT PAUL, MN 55104

Contact:

JOHN FALTESEK

Map ID Direction Distance Elevation

. Site

Database(s)

EDR ID Number EPA ID Number

### SILGAN CONTAINERS CORP (Continued)

Tank Number:

Remove Date:

Tank Location:

Overfill Protect:

Tank Cathodic:

Closed Date:

Tank Status:

Install Date:

W04

ACTIVE

01-jan-1942

Not reported

Not reported

Not reported

Tnk 2nd Cntnmnt: Not Applicable

Tank Remedial: Daily Stick
Pipe Remedial: European Suction

No

Under Ground

1000359644

UST:			
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	3910 N12 N12 REMOVED 01-jan-1956 03-nov-1988 Under Ground Not reported Not reported :: Not Applicable No Daily Stick European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126450778 6000 BARE/PAINT/ASPH COAT STEEL DIESEL SUCTION Not reported INDUSTRY/MANUFACTURING STEEL/IRON No Info Unknown No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	3910 SE8 SE8 ACTIVE 01-jan-1942 Not reported Under Ground Not reported Not reported Present but type unknown Anode/Tank Daily Stick European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126450778 15000 BARE/PAINT/ASPH COAT STEEL FUEL OIL SUCTION Not reported INDUSTRY/MANUFACTURING STEEL/IRON No Info Unknown
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	3910 W03 W03 ACTIVE 01-jan-1942 Not reported Under Ground Not reported Not reported Solution Not Applicable No Daily Stick European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126450778 20000 BARE/PAINT/ASPH COAT STEEL FUEL OIL SUCTION Not reported INDUSTRY/MANUFACTURING STEEL/IRON No Info Unknown No
FACILITY ID: Tank ID:	3910 W04	Telephone: Capacity:	6126450778 20000

Material:

Product:

Dispense Type:

Facility Type:

Pipe Material:

Protection Type:

Pipe Cathodic:

Pipe 2nd Cntnmnt:

Spill Containment:

BARE/PAINT/ASPH COAT STEEL

INDUSTRY/MANUFACTURING

FUEL OIL SUCTION

Not reported

STEEL/IRON

No Info

No

Unknown

Map ID		MAP FI	NDINGS			
Direction Distance Elevation	Site			······································	Database(s)	EDR ID Number EPA ID Number
133 South 1/2-1 Higher	MELS TRUCK STOP 2165 UNIVERSITY AV SAINT PAUL, MN 55				LUST	\$102518057 N/A
Ingitei	LUST:					
	Facility ID: Release Date: MPCA Proj Mng: Owner:	9383 06/12/1996 r: CLM MELS TRUCK STOP 2165 UNIVERSITY AVE SAINT PAUL, MN 55114	Cleaned Date: Hydrologist:	Not repor		
	Contact:	DAN GOODMAN				
134 SSW 1/2-1 Higher	SIMONSONS TRUCK WABASH / RAYMO SAINT PAUL, MN 55	ND			LUST	S100057963 N/A
	LUST:	1015				
	Facility ID: Release Date:	1215 06/19/1989	Cleaned Date:	Not repo	rted	
	MPCA Proj Mng		Hydrologist:	SGG		
	Owner:	Not reported Not reported Not reported	, · · .			
	Contact:	Not reported				
135 South 1/2-1 Higher	RIHM MOTOR CO 2108 UNIVERSITY A ST PAUL, MN 55114				RCRIS-SQG FINDS UST LUST	1000294267 MND008904930
<b>3</b>	RCRIS:					
	Owner:	RIHM MOTOR CO (312) 555-1212				
	Contact:	JOHN RIHM (612) 646-7833				
	Record Date:	03/17/83	•			
	Classification:	Small Quantity Generator				
	BIENNIAL REPOF Last Biennial Re	RTS: eporting Year: 1993				
	<u>Waste</u> <u>C</u>	uantity (Lbs)				
	Used Oil Recyc	: No			1	
	Violation Status	: No violations found				
	LUST: Facility ID:	9611				
	Release Date: MPCA Proj Mn Owner:	09/05/1996 gr: LLH RIHM MOTOR CO CORP 2108 UNIVERSITY AVE SAINT PAUL, MN 55114	Cleaned Date: Hydrologist:	Not repo		

JOHN RIHM

Contact:

Map ID Direction Distance Elevation

Site

Database(s)

**EDR ID Number EPA ID Number** 

### RIHM MOTOR CO (Continued)

1000294267

S100412583

N/A

UST:

FACILITY ID: Tank ID: Tank Number:

Tank Status:

Install Date: Remove Date:

3759 001

001 **ACTIVE** 

01-nov-1940 Not reported

**Under Ground** Tank Location: Closed Date: Not reported Overfill Protect: Not reported

Tnk 2nd Cntnmnt: Not Applicable Tank Cathodic: No Tank Remedial: Gauging

Pipe Remedial: European Suction Telephone:

Capacity: Material:

Product: Dispense Type:

Spill Containment: Facility Type:

Protection Type: Pipe 2nd Cntnmnt:

Pipe Material:

Pipe Cathodic:

6126467833 700

BARE/PAINT/ASPH COAT STEEL WASTE OIL SUCTION

Not reported VEHICLE/TRLR DLR/CAR RENT

STEEL/IRON No Info Unknown

AD136 SSW 1/2-1 Higher WALDORF PALLET BUILDING 2250 WABASH AVE

SAINT PAUL, MN 55114

LUST:

Facility ID: Release Date:

3835 06/19/1989

MPCA Proj Mngr. DR

Cleaned Date: Hydrologist:

No

04/17/1992 Not reported

Owner:

WALDORF CORP/GARY KAZIUKEWICZ MGR

2250 WABASH

SAINT PAUL, MN 55114

Contact:

Not reported

AD137 SSW 1/2-1 Higher WALDORF CORP 2250 WABASH AVE ST PAUL, MN 55114 **FINDS** 

1000191359 **RCRIS-LQG** MND006147052

TRIS UST LUST AST

LUST

RCRIS:

Owner:

WALDORF CORP

(312) 555-1212

Contact:

KENNETH KENNEDY

(612) 641-4530

Record Date:

08/19/80

Classification: Large Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

<u>Waste</u>	Quantity (Lbs)	<u>Waste</u>	Quantity (Lbs)
D001	223709.41	D002	2170.07
D009	7587.00	D011	0.00
D018	11886.20	D035	1696.06
D039	12326.22	F001	440.01
F002	440.01	F003	13256.45
F005	242358.94		

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

1000191359

## WALDORF CORP (Continued)

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:

- Facility has an active water discharge permit (under PCS)

- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

LUST:

Facility ID:

1952

Release Date:

10/31/1989

Cleaned Date: Hydrologist:

05/08/1992 JPK

MPCA Proj Mngr: DR Owner:

WALDORF CORP/WILLIAM CREE

PO BOX 64260

SAINT PAUL, MN 55164

Contact:

Not reported

Facility ID: Release Date: 3007

08/06/1990

Cleaned Date: Hydrologist:

10/22/1996

JWS

MPCA Proj Mngr: GWZ Owner:

WALDORF CORPORATION

2250 WABASH AVENUE

ST PAUL, MN 55114

Contact:

WARREN BACHMAN

Facility ID: 4068

Release Date: 01/14/1977 Cleaned Date:

Not reported

MPCA Proj Mngr: GWZ

Hydrologist:

RRC

Owner:

WALDORF CORP/GARY KAZIUKEWICZ MGR

PO BOX 64260

SAINT PAUL, MN 55164

Not reported Contact:

UST:

FACILITY ID:

3781 001

Telephone: Capacity:

6126414709

Tank ID: Tank Number:

001

500

Tank Status:

REMOVED

Material:

BARE/PAINT/ASPH COAT STEEL

Product:

GASOLINE

Install Date: Remove Date: 01-jan-1964

Dispense Type:

SUCTION

Tank Location:

06-aug-1990 Under Ground Spill Containment:

Not reported

Closed Date:

Not reported

Facility Type: Pipe Material:

Pipe Cathodic:

INDUSTRY/MANUFACTURING **GALVANIZED STEEL** 

Not reported Overfill Protect: Tnk 2nd Cntnmnt: Not Applicable Protection Type: Pipe 2nd Cntnmnt: No Info Unknown No

Tank Cathodic:

No Tank Remedial: Daily Stick Pipe Remedial: European Suction

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Site

Database(s)

EDR ID Number EPA ID Number

# WALDORF CORP (Continued)

Tank Remedial: Daily Stick
Pipe Remedial: European Suction

1000191359

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FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	3781 002 002 RECONDITIONED 01-jan-1974 Not reported Under Ground Not reported Not reported : Not Applicable Anode/Tank Dally Stick Auto Line Leak Detect	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126414709 10000 BARE/PAINT/ASPH COAT STEEL GASOLINE SUCTION Yes INDUSTRY/MANUFACTURING GALVANIZED STEEL Unknown Unknown
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt: Tank Cathodic: Tank Remedial: Pipe Remedial:	3781 003 003 REMOVED 01-jan-1973 30-oct-1989 Under Ground Not reported Not reported Not Applicable Anode/Tank Daily Stick European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126414709 10000 BARE/PAINT/ASPH COAT STEEL DIESEL SUCTION Not reported INDUSTRY/MANUFACTURING GALVANIZED STEEL No Info Unknown No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt: Tank Cathodic: Tank Remedial: Pipe Remedial:	3781 004 004 REMOVED 01-jan-1973 30-oct-1989 Under Ground Not reported Not Applicable Anode/Tank Daily Stick European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	'6126414709 10000 BARE/PAINT/ASPH COAT STEEL DIESEL SUCTION Not reported INDUSTRY/MANUFACTURING GALVANIZED STEEL No Info Unknown No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt: Tank Cathodic:	3781 005 005 REMOVED 01-jan-1973 30-oct-1989 Under Ground Not reported Not reported Not Applicable Anode/Tank	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126414709 10000 BARE/PAINT/ASPH COAT STEEL DIESEL SUCTION Not reported INDUSTRY/MANUFACTURING GALVANIZED STEEL No Info Unknown No

Site

Database(s)

EDR ID Number EPA ID Number

## WALDORF CORP (Continued)

1000191359

FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	3781 006 006 RECONDITIONED 01-jan-1979 Not reported Under Ground Not reported Not reported: Not Applicable Anode/Tank Daily Stick Auto Line Leak Detect	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126414709 12000 BARE/PAINT/ASPH COAT STEEL FUEL OIL SUCTION Yes INDUSTRY/MANUFACTURING GALVANIZED STEEL Auto Off Unknown Anode/pipe
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmn Tank Cathodic: Tank Remedial: Pipe Remedial:	3781 007 007 RECONDITIONED 01-jul-1977 Not reported Under Ground Not reported Not reported t: Not Applicable Anode/Tank Daily Stick Auto Line Leak Detect	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126414709 12000 BARE/PAINT/ASPH COAT STEEL MINERAL SPIRITS SUBMERSIBLE Yes INDUSTRY/MANUFACTURING GALVANIZED STEEL Auto Off Unknown No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmn Tank Cathodic: Tank Remedial: Pipe Remedial:	3781 008 008 RECONDITIONED 01-jan-1956 Not reported Under Ground Not reported Not reported t: Not Applicable No Daily Stick Auto Line Leak Detect	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126414709 1000 BARE/PAINT/ASPH COAT STEEL TOLUENE SUCTION Yes INDUSTRY/MANUFACTURING GALVANIZED STEEL Alarm Unknown
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmr Tank Cathodic: Tank Remedial: Pipe Remedial:	3781 009 009 RECONDITIONED 01-jan-1979 Not reported Under Ground Not reported Not reported it: Not Applicable Anode/Tank Daily Stick Auto Line Leak Detect	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126414709 12000 BARE/PAINT/ASPH COAT STEEL CHEMICAL SUBMERSIBLE Yes INDUSTRY/MANUFACTURING GALVANIZED STEEL Auto Off Unknown No

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

## WALDORF CORP (Continued)

Tnk 2nd Cntnmnt: Not Applicable

Pipe Remedial: Auto Line Leak Detect

Tank Cathodic: Anode/Tank

Tank Remedial: Daily Stick

1000191359

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FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt: Tank Cathodic: Tank Remedial: Pipe Remedial:	3781 010 010 ABANDONED/FILLED-IN 01-jan-1968 Not reported Under Ground Not reported Not reported Not reported Not Applicable Anode/Tank Daily Stick Groundwater Monitoring	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126414709 50000 BARE/PAINT/ASPH COAT STEEL FUEL OIL SUCTION Not reported INDUSTRY/MANUFACTURING UNKNOWN No Info Exterior Liner No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt: Tank Cathodic: Tank Remedial: Pipe Remedial:	3781 011 011 ABANDONED/FILLED-IN 01-jan-1968 Not reported Under Ground Not reported Not reported Not reported Not Applicable Anode/Tank Daily Stick Groundwater Monitoring	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126414709 50000 BARE/PAINT/ASPH COAT STEEL FUEL OIL SUCTION Not reported INDUSTRY/MANUFACTURING UNKNOWN No Info Exterior Liner
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt: Tank Cathodic: Tank Remedial: Pipe Remedial:	3781 012 012 ABANDONED/FILLED-IN 01-jan-1968 Not reported Under Ground Not reported Not reported Not Applicable Anode/Tank Daily Stick Groundwater Monitoring	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126414709 50000 BARE/PAINT/ASPH COAT STEEL FUEL OIL SUCTION Not reported INDUSTRY/MANUFACTURING UNKNOWN No Info Exterior Liner No
Tank Number: Tank Status: Install Date: Remove Date:	3781 013 013 RECONDITIONED 01-jan-1964 Not reported Under Ground Not reported Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type:	6126414709 42000 BARE/PAINT/ASPH COAT STEEL FUEL OIL SUCTION Yes INDUSTRY/MANUFACTURING GALVANIZED STEEL Alarm

Pipe 2nd Cntnmnt:

Pipe Cathodic:

Doublewall Pipe

No

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

## WALDORF CORP (Continued)

No

Not reported

European Suction

Tank Cathodic:

Tank Remedial: Pipe Remedial:

1000191359

FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt: Tank Cathodic: Tank Remedial: Pipe Remedial:	3781 014 014 RECONDITIONED 01-jan-1964 Not reported Under Ground Not reported Not reported Not Applicable Anode/Tank Daily Stick Auto Line Leak Detect	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126414709 42000 BARE/PAINT/ASPH COAT STEEL FUEL OIL SUCTION Yes INDUSTRY/MANUFACTURING UNKNOWN Alarm Doublewall Pipe No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	3781 015 015 REMOVED 01-jan-1901 01-jun-1989 Under Ground Not reported Not reported : Not Applicable No Not reported European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126414709 5000 BARE/PAINT/ASPH COAT STEEL GASOLINE SUCTION Not reported INDUSTRY/MANUFACTURING GALVANIZED STEEL No Info Unknown
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	3781 016 016 REMOVED 01-jan-1901 01-jun-1989 Under Ground Not reported Not reported t: Not Applicable No Not reported European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126414709 12000 BARE/PAINT/ASPH COAT STEEL GASOLINE SUCTION Not reported INDUSTRY/MANUFACTURING GALVANIZED STEEL No Info Unknown No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntmmn	• •	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt:	6126414709 12000 BARE/PAINT/ASPH COAT STEEL GASOLINE SUCTION Not reported INDUSTRY/MANUFACTURING GALVANIZED STEEL No Info Unknown

Pipe Cathodic:

Νo

Site

Database(s)

EDR ID Number EPA ID Number

## WALDORF CORP (Continued)

Tank Remedial: Daily Stick

Pipe Remedial: Auto Line Leak Detect

1000191359

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FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	3781 018 018 REMOVED Not reported 01-jun-1989 Under Ground Not reported Not reported Not Applicable No Not reported European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126414709 1000 BARE/PAINT/ASPH COAT STEEL FUEL OIL SUCTION Not reported INDUSTRY/MANUFACTURING STEEL/IRON No Info Unknown No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	3781 019 019 RECONDITIONED 01-jan-1968 Not reported Under Ground Not reported Not reported Not Applicable No Daily Stick Auto Line Leak Detect	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126414709 6500 BARE/PAINT/ASPH COAT STEEL LUBE OIL SUCTION Yes INDUSTRY/MANUFACTURING STEEL/IRON Auto Off Doublewall Pipe No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt: Tank Cathodic: Tank Remedial: Pipe Remedial:	3781 020 020 REMOVED 01-jan-1901 01-aug-1989 Under Ground Not reported Not reported Not Applicable No Daily Stick European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126414709 5000 BARE/PAINT/ASPH COAT STEEL FUEL OIL SUCTION Not reported INDUSTRY/MANUFACTURING GALVANIZED STEEL No Info Unknown No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt: Tank Cathodic:	3781 021 021 RECONDITIONED 01-jan-1956 Not reported Under Ground Not reported Not reported Not Applicable No	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126414709 1000 BARE/PAINT/ASPH COAT STEEL ISOPROPYL ALCOHOL SUCTION Yes INDUSTRY/MANUFACTURING STEEL/IRON Alarm Unknown No

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

1000191359

### WALDORF CORP (Continued)

3781

FACILITY ID:

Pipe Remedial:

Telephone: 6126414709

Tank ID: 022 Capacity: 1000
Tank Number: 022 Material: BARE/PAINT/ASPH COAT STEEL
Tank Status: RECONDITIONED Product: N-PROPYL ACETATE

Install Date: 01-jan-1956 Dispense Type: SUCTION
Remove Date: Not reported Spill Containment: Yes

Tank Location: Under Ground Facility Type: INDUSTRY/MANUFACTURING

Closed Date: Not reported Pipe Material: STEEL/IRON
Overfill Protect: Not reported Protection Type: Alarm
Thk 2nd Cntnmnt: Not Applicable Pipe 2nd Cntnmnt: Unknown

Tank Cathodic: No Pipe Cathodic: No Tank Remedial: Daily Stick

Pipe Remedial: Auto Line Leak Detect

 FACILITY ID:
 3781
 Telephone:
 6126414709

 Tank ID:
 023
 Capacity:
 12000

 Tank Number:
 023
 Material:
 BARE/PAINT/ASPH COAT STEEL

Tank Number: 023 Material: BARE/PAINT/ASPH COAT STEEL
Tank Status: RECONDITIONED Product: ISOPROPYL ALCOHOL

Install Date: 01-jan-1979 Dispense Type: SUBMERSIBLE

Remove Date: Not reported Spill Containment: Yes
Tank Location: Under Ground Facility Type: INDUSTRY/MANUFACTURING

Closed Date: Not reported Pipe Material: STEEL/IRON
Overfill Protect: Not reported Protection Type: Unknown
Thk 2nd Cnthmnt: Not Applicable Pipe 2nd Cnthmnt: Unknown

The Cotte diagram Applicable Pipe 2nd Cnthmnt: Unknown

Tank Cathodic: Anode/Tank Pipe Cathodic: Anode/pipe
Tank Remedial: Dally Stick

Pipe Remedial: Auto Line Leak Detect

FACILITY ID: 3781 Telephone: 6126414709

Tank ID: 024 Capacity: 12000
Tank Number: 024 Material: BARE/PAINT/ASPH COAT STEEL

Tank Number: 024 Material: BARE/PAINT/ASPH COAT STEEL
Tank Status: RECONDITIONED Product: N-PROPYL ACETATE

Install Date: 01-jan-1979 Dispense Type: SUBMERSIBLE
Remove Date: Not reported Spill Containment: Yes

Tank Location: Under Ground Facility Type: INDUSTRY/MANUFACTURING
Closed Date: Not reported Pipe Material: STEEL/IRON
Overfill Protect: Not reported Protection Type: Auto Off
Tnk 2nd Cntnmnt: Not Applicable Pipe 2nd Cntnmnt: Unknown

Tnk 2nd Cntnmnt: Not Applicable Pipe 2nd Cntnmnt: Unknown
Tank Cathodic: Impressed Current Pipe Cathodic: No
Tank Remedial: Dally Stick

Pipe Remedial: Auto Line Leak Detect

FACILITY ID: 3781 Telephone: 6126414709

 Tank ID:
 025
 Capacity:
 3000

 Tank Number:
 025
 Material:
 BARE/PAINT/ASPH COAT STEEL

Tank Number: 025 Material. BARE/FAINT/ASFT COAT STEEL
Tank Status: RECONDITIONED Product: DIESEL
Install Date: 09-oct-1989 Dispense Type: SUCTION

Remove Date: Not reported Spill Containment: Yes
Tank Location: Under Ground Facility Type: INDUSTRY/MANUFACTURING
Closed Date: Not reported Pipe Material: STEEL/IRON

Overfill Protect: Not reported Protection Type: Auto Off
Trik 2nd Continent: Exterior Liner Tank Pipe 2nd Continent: Doublewall Pipe

Tank Cathodic: Anode/Tank Pipe Cathodic: No Tank Remediat: Daily Stick

Auto Line Leak Detect

Site

Database(s)

EDR ID Number EPA ID Number

## WALDORF CORP (Continued)

1000191359

Facility ID: Telephone: 3781

(612) 641 - 4709

Owner:

WALDORF CORP

PO BOX 64260 - 2250 WABASH AVE

SAINT PAUL, MN 55114

INACTIVE METAL

Tank Status: Tank Material: Tank Capacity:

200 Install Date: 01-jan-1980 Closed Date: Not reported

Dike Side Mtrl:

CONCRETE Spill Prvntn Cntrl: Yes

Rack Paved: Not reported Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

3781

Telephone: Owner:

(612) 641 - 4709

WALDORF CORP

PO BOX 64260 - 2250 WABASH AVE

SAINT PAUL, MN 55114

Tank Status: ACTIVE Tank Material: OTHER

Tank Capacity: 400 Install Date: 01-jan-1980

Not reported Closed Date: Dike Side Mtrl: CONCRETE

Spill Prvntn Cntrl: Yes

Rack Paved: Not reported Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

3781

Facility ID:

Telephone: Owner:

(612) 641 - 4709 WALDORF CORP PO BOX 64260 - 2250 WABASH AVE

SAINT PAUL, MN 55114

Tank Status: **ACTIVE** 

Tank Material: Tank Capacity: 8000

Install Date: 01-jan-1960 Closed Date: Not reported

Dike Side Mtrl: CONCRETE Spill Prvntn Cntrl: Yes

Rack Paved: Not reported Pipe Material: Pipe Cathodic:

STEEL/IRON Not reported

Tank ID:

Facility Type:

1001

INDUSTRY/MANUFACTURING

Tank Level: Above Ground POLYMER NALCO 625 Product Stored:

Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl: CONCRETE

Load Rack: Nο

Rack Curbed: Not reported Pipe Level: Above Ground

Pipe Dbl Walled:

Not reported

1002 Tank ID:

INDUSTRY/MANUFACTURING

Facility Type:

Tank Level: Product Stored:

Above Ground POLYMER NALCO 625 Not reported

Dispenser Type: Remove Date: Not reported

CONCRETE

Dike Bottom Mtrl: Load Rack: No

Rack Curbed: Not reported Above Ground Pipe Level: Pipe Dbl Walled: Not reported

Tank ID: 1003

Facility Type:

INDUSTRY/MANUFACTURING

Tank Level: Above Ground

PVC/FIBERGLASS/SYNTHETIC/RUBBE Product Stored: LATEX Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl: CONCRETE No

Load Rack:

Rack Curbed: Pipe Level: Pipe Dbl Walled: Not reported Above Ground Not reported

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

### WALDORF CORP (Continued)

1000191359

Faci	

3781

(612) 641 - 4709

Telephone: Owner:

WALDORF CORP

PO BOX 64260 - 2250 WABASH AVE

SAINT PAUL, MN 55114

Tank Status: **ACTIVE** 

Tank Material: Tank Capacity: 8000

Install Date: 01-jan-1960 Not reported Closed Date: CONCRETE

Dike Side Mtrl: Spill Prynth Chtrl: Yes Not reported

Rack Paved: Pipe Material: Pipe Cathodic:

Facility ID:

Owner:

STEEL/IRON Not reported

3781

Telephone: (612) 641 - 4709 WALDORF CORP

PO BOX 64260 - 2250 WABASH AVE

SAINT PAUL, MN 55114

**ACTIVE** Tank Status: Tank Material: METAL Tank Capacity: 450 Install Date:

01-jan-1950 Closed Date: Not reported Dike Side Mtrl: CONCRETE Spill Pryntn Cntrl: Yes

Rack Paved: Pipe Material:

Not reported STEEL/IRON Pipe Cathodic: Not reported

Facility ID: Telephone:

Tank Status:

(612) 641 - 4709 WALDORF CORP

ACTIVE

Owner: PO BOX 64260 - 2250 WABASH AVE

3781

SAINT PAUL, MN 55114

Tank Material: **METAL** Tank Capacity: 350

Install Date: 01-jan-1950 Closed Date: Not reported CONCRETE Dike Side Mtrl:

Spill Prvntn Cntrl: Yes Rack Paved: Not reported

Pipe Material: STEEL/IRON Not reported Pipe Cathodic:

Tank ID:

Facility Type:

1004

INDUSTRY/MANUFACTURING

Above Ground Tank Level: LATEX

PVC/FIBERGLASS/SYNTHETIC/RUBBE Product Stored: Dispenser Type: Remove Date:

Not reported Not reported

CONCRETE

Dike Bottom Mtrl:

Load Rack:

Rack Curbed: Pipe Level: Pipe Dbl Walled:

Not reported Above Ground Not reported

Tank ID:

1005

Facility Type:

INDUSTRY/MANUFACTURING

Tank Level: Above Ground Product Stored: WATER

Dispenser Type: Not reported Remove Date: Not reported

CONCRETE Dike Bottom Mtrl:

Load Rack:

Nο Not reported Rack Curbed: Pipe Level: Above Ground Not reported Pipe Dbl Walled:

Tank ID: Facility Type:

INDUSTRY/MANUFACTURING

Tank Level: Product Stored:

Dispenser Type:

Not reported Remove Date: Not reported

Dike Bottom Mtrl:

Load Rack: Rack Curbed:

Pipe Level: Pipe Dbi Walled: CONCRETE

Above Ground

POLYMIN SO

No Not reported Above Ground Not reported

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number **EPA ID Number** 

### WALDORF CORP (Continued)

1000191359

Facility ID:

3781

(612) 641 - 4709

INACTIVE

Telephone: Owner:

WALDORF CORP

PO BOX 64260 - 2250 WABASH AVE

SAINT PAUL, MN 55114

Tank Status: Tank Material:

METAL Tank Capacity: 1 200 Install Date: 01-jan-1980 Not reported

Closed Date: Dike Side Mtrl:

CONCRETE Spill Prvntn Cntrl: Yes

Rack Paved:

Not reported Pipe Material: Pipe Cathodic:

STEEL/IRON Not reported

3781

Facility ID: Telephone: Owner:

(612) 641 - 4709 WALDORF CORP

PO BOX 64260 - 2250 WABASH AVE

SAINT PAUL, MN 55114 **ACTIVE** 

Tank Status:

Tank Material:

Tank Capacity: 6500

Install Date: 01-jan-1970 Closed Date: Not reported

Dike Side Mtrl: CONCRETE Spill Prvntn Cntrl: Yes Rack Paved: Not reported

Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Facility ID: Telephone:

Pipe Cathodic:

3781

(612) 641 - 4709 Owner: WALDORF CORP

PO BOX 64260 - 2250 WABASH AVE

SAINT PAUL, MN 55114

Tank Status: INACTIVE Tank Material: METAL Tank Capacity: 300 Install Date: 01-jan-1950 Closed Date: Not reported

CONCRETE Dike Side Mtrl: Spill Prvntn Cntrl: Yes Rack Paved: Pipe Material: STEEL/IRON

Not reported

Not reported

Tank ID:

Facility Type:

1007

INDUSTRY/MANUFACTURING

Tank Level: Product Stored:

Dispenser Type: Remove Date:

Not reported Not reported CONCRETE

Dike Bottom Mtrl: Load Rack:

No Rack Curbed: Not reported

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

Above Ground

OTHER

1008

INDUSTRY/MANUFACTURING

Tank ID: Facility Type:

Tank Level: Above Ground

PVC/FIBERGLASS/SYNTHETIC/RUBBE Product Stored: CELLULOSIC POLYMER

Dispenser Type: Not reported Remove Date: Not reported

CONCRETE Dike Bottom Mtrl: Load Rack: No

Rack Curbed: Not reported Pipe Level: Above Ground Pipe Dbl Walled: Not reported

Tank ID: 1009

INDUSTRY/MANUFACTURING

Above Ground Tank Level: **ISOPROPANOL** Product Stored:

Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl: CONCRETE

Facility Type:

Load Rack: Rack Curbed:

Pipe Dbl Walled:

Pipe Level:

No Not reported Above Ground Not reported

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

## WALDORF CORP (Continued)

1000191359

Facility ID:

3781

(612) 641 - 4709

Telephone: Owner:

WALDORF CORP

PO BOX 64260 - 2250 WABASH AVE

SAINT PAUL, MN 55114

REMOVED

Tank Status: Tank Material: Tank Capacity:

Install Date:

METAL 2500 01-jan-1950 Not reported

Closed Date: Dike Side Mtrl:

CONCRETE Spill Pryntn Cntrl: Yes

Rack Paved: Pipe Material:

Not reported STEEL/IRON Pipe Cathodic: Not reported

Facility ID:

3781

**METAL** 

Telephone: Owner:

(612) 641 - 4709 WALDORF CORP

PO BOX 64260 - 2250 WABASH AVE

SAINT PAUL, MN 55114 REMOVED

Tank Status: Tank Material: Tank Capacity:

1000 Install Date: 01-jan-1950 Closed Date: Not reported CONCRETE

Dike Side Mtrl: Spill Prvntn Cntrl: Yes

Rack Paved: Pipe Material:

Not reported STEEL/IRON Not reported Pipe Cathodic:

Facility ID: Telephone: 3781 (612) 641 - 4709

METAL

01-jan-1980

400

Owner:

WALDORF CORP

PO BOX 64260 - 2250 WABASH AVE

SAINT PAUL, MN 55114 INACTIVE

Tank Status: Tank Material:

Tank Capacity: Install Date:

Closed Date:

Not reported Dike Side Mtrl: CONCRETE Spill Prvntn Cntrl: Yes

Rack Paved: Pipe Material: Pipe Cathodic: Not reported STEEL/IRON Not reported

Tank ID:

Facility Type:

1010

INDUSTRY/MANUFACTURING

Above Ground

Tank Level: Product Stored: ALUM

Dispenser Type: Not reported Remove Date: Not reported

CONCRETE Dike Bottom Mtrl:

Load Rack: No

Rack Curbed: Not reported Above Ground Pipe Level: Pipe Dbl Walled: Not reported

1011 Tank ID:

Facility Type:

INDUSTRY/MANUFACTURING

Tank Level: Above Ground ADDITIVE Product Stored: Dispenser Type: Not reported Remove Date: Not reported

CONCRETE Dike Bottom Mtrl:

Load Rack: No Rack Curbed: Not reported

Above Ground Pipe Level: Pipe Dbl Walled: Not reported

Tank ID: 1012 Facility Type:

INDUSTRY/MANUFACTURING

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground **TEXSTRIP 12** Not reported Not reported

Dike Bottom Mtrl:

CONCRETE Load Rack: No

Rack Curbed: Pipe Level: Pipe Dbl Walled:

Not reported Above Ground Not reported

Map ID Direction Distance Elevation

Site

Database(s)

**EDR ID Number** EPA ID Number

#### WALDORF CORP (Continued)

1000191359

Facility ID:

3781

(612) 641 - 4709

Telephone: Owner:

WALDORF CORP

PO BOX 64260 - 2250 WABASH AVE

SAINT PAUL, MN 55114

Tank Status:

Tank Material: **METAL** Tank Capacity: 375 01-jan-1992

Install Date: Closed Date: Dike Side Mtrl:

Not reported CONCRETE

**INACTIVE** 

Spill Pryntn Cntrl: Yes Not reported

Rack Paved: Pipe Material: Pipe Cathodic:

STEEL/IRON Not reported

REMOVED

OTHER

Facility ID:

3781

Telephone: Owner:

(612) 641 - 4709 WALDORF CORP

PO BOX 64260 - 2250 WABASH AVE

SAINT PAUL, MN 55114

Tank Status: Tank Material:

Tank Capacity: 550 Install Date: 01-jan-1990 Closed Date: Not reported

CONCRETE Dike Side Mtrl: Spill Pryntn Cntrl: Yes

Rack Paved: Not reported STEEL/IRON Pipe Material: Pipe Cathodic: Not reported

Facility ID: Telephone: 3781

(612) 641 - 4709 WALDORF CORP Owner:

PO BOX 64260 - 2250 WABASH AVE

SAINT PAUL, MN 55114

**ACTIVE** Tank Status: METAL Tank Material: Tank Capacity: 6000 Install Date: 01-jan-1930 Not reported Closed Date:

Dike Side Mtri: CONCRETE Spill Prynth Cntrl: Yes

Rack Paved: Not reported Pipe Material: STEEL/IRON Pipe Cathodic: Not reported

Tank ID:

Facility Type:

Above Ground

INDUSTRY/MANUFACTURING

Tank Level: Product Stored:

TRIAL TANK Not reported Dispenser Type: Remove Date: Not reported

Dike Bottom Mtrl:

CONCRETE Load Rack: No

Rack Curbed: Not reported Above Ground Pipe Level:

Pipe Dbl Walled: Not reported

Tank ID: 1103

Facility Type:

INDUSTRY/MANUFACTURING

Tank Level: Above Ground MACHINE SOAP Product Stored: Not reported Dispenser Type:

Remove Date: Not reported CONCRETE Dike Bottom Mtrl:

Load Rack: No Not reported Rack Curbed: Above Ground Pipe Level: Pipe Dbl Walled: Not reported

Tank ID: Facility Type:

1104

INDUSTRY/MANUFACTURING

Tank Level: Product Stored: Dispenser Type: Remove Date:

Above Ground WETTING AGENT Not reported Not reported

Dike Bottom Mtrl:

Load Rack:

Rack Curbed: Pipe Level: Pipe Dbl Walled: No Not reported Above Ground

Not reported

CONCRETE

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

# WALDORF CORP (Continued)

1000191359

Facility ID:

3781

(612) 641 - 4709

Telephone: Owner:

WALDORF CORP

PO BOX 64260 - 2250 WABASH AVE

SAINT PAUL, MN 55114 **ACTIVE** 

Tank Status: Tank Material:

METAL Tank Capacity: 6000 01-jan-1930

Install Date: Closed Date: Dike Side Mtrl:

Not reported CONCRETE

Spill Prynth Cntrl: Yes

Rack Paved: Pipe Material: Pipe Cathodic:

Owner:

Not reported STEEL/IRON

Not reported

Facility ID: Telephone: 3781 (612) 641 - 4709 WALDORF CORP

PO BOX 64260 - 2250 WABASH AVE

SAINT PAUL, MN 55114

Tank Status: **ACTIVE** Tank Material: **METAL** 

6000 Tank Capacity: Install Date: 01-jan-1930 Closed Date: Not reported

CONCRETE Dike Side Mtrl: Spill Prynth Cntrl: Yeş

Rack Paved: Not reported Pipe Material: Pipe Cathodic:

STEEL/IRON Not reported

Facility ID: Telephone:

(612) 641 - 4709 WALDORF CORP

Owner: PO BOX 64260 - 2250 WABASH AVE

3781

SAINT PAUL, MN 55114 **ACTIVE** 

Tank Status: Tank Material: Tank Capacity:

5000 01-jan-1993 Install Date:

Not reported Closed Date: Dike Side Mtrl: CONCRETE

Spill Prynth Cntrl: Yes Rack Paved:

Not reported Pipe Material: STEEL/IRON Not reported Pipe Cathodic:

Tank ID:

Facility Type:

INDUSTRY/MANUFACTURING

Above Ground Tank Level:

WET STRENGTH ADDITIVE Product Stored: Not reported Dispenser Type:

Remove Date: Not reported

Dike Bottom Mtrl:

Load Rack: Νo Not reported Rack Curbed:

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

Above Ground

SODIUM HYDROXIDE

CONCRETE

1106

Tank ID: Facility Type:

INDUSTRY/MANUFACTURING

Tank Level:

Product Stored: Dispenser Type:

Not reported Not reported Remove Date:

Dike Bottom Mtrl: CONCRETE Load Rack: No

Rack Curbed: Pipe Level: Pipe Dbl Walled:

Not reported Above Ground Not reported

Tank ID: Facility Type:

INDUSTRY/MANUFACTURING

Above Ground

Tank Level: PVC/FIBERGLASS/SYNTHETIC/RUBBE Product Stored: WATER BASE COATING Not reported Dispenser Type:

> Remove Date: Not reported

> CONCRETE Dike Bottom Mtrl:

Load Rack: No Rack Curbed:

Pipe Level:

Not reported Above Ground Pipe Dbl Walled: Not reported

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number **EPA ID Number** 

## WALDORF CORP (Continued)

1000191359

Facility ID:

(612) 641 - 4709

Tank ID:

Telephone: Owner:

WALDORF CORP PO BOX 64260 - 2250 WABASH AVE Facility Type:

INDUSTRY/MANUFACTURING

SAINT PAUL, MN 55114

Above Ground Tank Level:

Tank Status: Tank Material: Tank Capacity: **ACTIVE** 

PVC/FIBERGLASS/SYNTHETIC/RUBBE Product Stored:

WATER BASE COATING

5000

Dispenser Type:

Not reported

Install Date:

01-jan-1993

Remove Date:

Not reported

Closed Date: Dike Side Mtrl:

Not reported CONCRETE

Dike Bottom Mtrl:

CONCRETE

Spill Prvntn Cntrl: Yes Rack Paved:

Not reported

Load Rack: Rack Curbed:

No Not reported

Pipe Material: Pipe Cathodic:

STEEL/IRON Not reported

Pipe Level: Pipe Dbl Walled: Above Ground Not reported

Facility ID:

3781

Tank ID:

Telephone:

(612) 641 - 4709

1112

Owner:

Tank Status:

Install Date:

Closed Date:

Rack Paved:

Pipe Material:

Pipe Cathodic:

Dike Side Mtrl:

Tank Material:

Tank Capacity:

WALDORF CORP

Facility Type:

INDUSTRY/MANUFACTURING

PO BOX 64260 - 2250 WABASH AVE

SAINT PAUL, MN 55114

**ACTIVE** METAL

1112

01-jan-1993

Not reported

CONCRETE

Spill Prvntn Cntrl: Yes Not reported

Not reported

STEEL/IRON

Tank Level:

Above Ground Product Stored: MACHINE SOAP Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl: Load Rack:

CONCRETE No

Rack Curbed: Not reported Pipe Level: Above Ground Not reported Pipe Dbi Walled:

138 SW 1/2-1 Higher TWIN CITY TESTING CO 662 CROMWELL AVENUE SAINT PAUL, MN 55114

**FINDS** MLTS UST

LUST

1000491174 MND985698844

FINDS:

Other Pertinent Environmental Activity Identified at Site:

- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

LUST:

Facility ID: Release Date: 1807

10/04/1989

Cleaned Date:

07/13/1990

MPCA Proj Mngr: DE

Owner:

Hydrologist:

Not reported

TWIN CITY TESTING CORP

662 CROMWELL AVE SAINT PAUL, MN 55114

Contact:

Not reported

Map ID Direction Distance Elevation

Site

Database(s)

**EDR 1D Number** EPA ID Number

### TWIN CITY TESTING CO (Continued)

1000491174

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		ļ	=	A

3793 ACILITY ID: Tank ID: 001 Tank Number: 001 REMOVED

01-jan-1969

01-oct-1989

Under Ground

Not reported

REMOVED

01-jan-1969

01-oct-1989

Not reported

Not reported 3793

10-jan-1987 01-jun-1989

Under Ground

Not reported European Suction

3793

002

002

No

003

003 REMOVED

Tank Status: Install Date:

Remove Date: Tank Location: Closed Date:

Not reported Not reported Overfill Protect: Tnk 2nd Cntnmnt: Not Applicable

Tank Cathodic: No Tank Remedial: Not reported

Pipe Remedial: FACILITY ID:

Tank ID: Tank Number: Tank Status:

Install Date: Remove Date: Tank Location:

Under Ground Closed Date: Not reported Not reported Overfill Protect: Trik 2nd Critnmnt: Not Applicable

Tank Cathodic: Tank Remedial:

Pipe Remedial: FACILITY ID:

Tank ID: Tank Number: Tank Status: Install Date:

Remove Date: Tank Location:

Closed Date: Not reported Overfill Protect: Not reported Tnk 2nd Cntnmnt: Not Applicable

Tank Cathodic: Tank Remedial: Pipe Remedial:

Telephone:

Capacity: Material: Product:

Dispense Type: Spill Containment: Facility Type:

Pipe Material: Protection Type: Pipe 2nd Cntnmnt:

Pipe Cathodic:

Telephone:

Capacity: Material: Product:

Dispense Type: Spill Containment: Facility Type:

Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:

Unknown No

6126453501

GASOLINE

Not reported

No Info

Nο

1000

Unknown

6126453501

GASOLINE

Not reported

6126453501

FUEL OIL

SUCTION

Not reported

20000

No Info

SUBMERSIBLE

GALVANIZED STEEL

SUBMERSIBLE

**GALVANIZED STEEL** 

BARE/PAINT/ASPH COAT STEEL

INDUSTRY/MANUFACTURING

BARE/PAINT/ASPH COAT STEEL

INDUSTRY/MANUFACTURING

BARE/PAINT/ASPH COAT STEEL

INDUSTRY/MANUFACTURING

GALVANIZED STEEL

10000

Telephone: Capacity:

Material: Product: Dispense Type:

Spill Containment: Facility Type:

Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:

No Info Unknown No

LUST

S100495709 N/A

South 1/2-1 Higher

139

FORMER MOBIL OIL LUBE PLANT 606 VANDALIA ST SAINT PAUL, MN 55114

LUST:

Facility ID: Release Date:

6207 04/19/1993 MPCA Proj Mngr: GWZ

Owner:

MOBIL OIL CORP PO BOX 847 JOILET, IL 60434

Contact:

TERRENCE JAGIELLO

Cleaned Date: Hydrologist:

Not reported MHB

Map ID	MAP FINDINGS							
Direction Distance Elevation	Site						Database(s)	EDR ID Number EPA ID Number
140 SE 1/2-1 Higher	UNISYS CORP MIDWAY 1902 MINNEHAHA AVE W SAINT PAUL, MN 55104						UST LUST AST	U000270636 N/A
	LUST: Facility ID: Release Date: MPCA Proj Mngr: Owner:	3852 03/12/1991 DDD UNISYS CORPORATION . 3199 PILOT KNOB ROAD EAGAN, MN 55121 DAN MACDONALD		Cleane Hydrok	ed Date: ogist:	07/23/19 Not repo		
	Facility ID: Release Date: MPCA Proj Mngr: Owner:	3904 04/08/1991 CLM UNISYS CORPORATION 3199 PILOT KNOB ROAD EAGAN, MN 55121		Cleane Hydrok	d Date: ogist:	12/23/19 Not repor		
	Contact:	DAN MCDONALD						
	UST: FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Pipe Remedial:	3327 02A 02A REMOVED 01-sep-1973 19-oct-1989 Under Ground Not reported Not reported Not Applicable Anode/Tank Daily Stick Groundwater Monitoring	Telephone: Capacity: Material: Product: Dispense Typ Spill Containr Facility Type: Pipe Material Protection Ty Pipe 2nd Cnt Pipe Cathodia	nent: : pe: nmnt:	FUEL OIL SUCTION Not report	O . RE/PAINT/ASPH COAT STEEL SE OIL STION reported USTRY/MANUFACTURING EL/IRON		
	AST: Facility ID: Telephone: Owner:	50215 (612) 456 - 2662 UNISYS CORP PO BOX 64525 - MS U1N1 SAINT PAUL, MN 55164	4	Tank II Facility		1001 INDUSTF	RY/MANUFAC	FURING
<i>*</i>	Tank Status: Tank Material: Tank Capacity: Install Date:	ACTIVE METAL 19800 18-may-1977		Dispen	evel: t Stored: ser Type: e Date:	Above Gr FUEL OII Not repor Not repor	L 1-2 ted	

Dike Bottom Mtrl: CLAY

Yes

No

Νo

Under Ground

Load Rack:

Rack Curbed: Pipe Level:

Pipe Dbl Walled:

Closed Date:

Rack Paved: Pipe Material:

Pipe Cathodic:

Dike Side Mtrl:

Spill Prvntn Cntri: Yes

Not reported

STEEL/IRON

BLOCK

Yes

No

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

## **UNISYS CORP MIDWAY (Continued)**

U000270636

Facility ID: Telephone:

Owner:

50215

(612) 456 - 2662 **UNISYS CORP** 

PO BOX 64525 - MS U1N14

SAINT PAUL, MN 55164

Tank Status: ACTIVE

Tank Material: Tank Capacity: 1 Install Date:

**METAL** 17650 18-may-1977

Closed Date: Not reported **BLOCK** Dike Side Mtrl:

Spill Pryntn Cntrl: Yes Rack Paved: Yes

Pipe Material: STEEL/IRON

Pipe Cathodic: No

50215

Facility ID: Telephone: Owner:

(612) 456 - 2662 UNISYS CORP

PO BOX 64525 - MS U1N14

SAINT PAUL, MN 55164

REMOVED Tank Status: Tank Material: **METAL** Tank Capacity: 20060 Instail Date: Not reported

Closed Date: Not reported Dike Side Mtrl: BLOCK Spill Prvntn Cntrl: Yes Yes

Rack Paved: Pipe Material:

STEEL/IRON

Pipe Cathodic: No Tank ID:

Facility Type:

1002

INDUSTRY/MANUFACTURING

Tank Level: Product Stored:

Dispenser Type: Remove Date:

FUEL OIL 1-2 Not reported Not reported

Above Ground

CLAY

Dike Bottom Mtrl: Load Rack: Yes

Rack Curbed: No Pipe Level: Under Ground

Pipe Dbl Walled:

No

Tank ID: 1003 Facility Type:

INDUSTRY/MANUFACTURING

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground FUEL OIL 1-2 Not reported 18-may-1977

Dike Bottom Mtrl: CLAY Load Rack:

Yes Nο

Rack Curbed:

Pipe Level:

**Under Ground** 

LUST

Pipe Dbl Walled: No

AE141 West 1/2-1 Higher LEAMINGTON REAL ESTATE 2625 TERRITORIAL RD SAINT PAUL, MN 55114

LUST:

Facility ID:

642 04/29/1988

Release Date: MPCA Proj Mngr: RRS

Owner:

Not reported Not reported

Contact:

Not reported Not reported

10/01/1992

Hydrologist:

Cleaned Date:

MHB

AE142 West

Higher

SAINT PAUL PORT AUTHORITY

1/2-1

2625 TERRITORIAL RD SAINT PAUL, MN 55114 LUST

S100412577 N/A

S100057916

N/A

Cleaned Date:

Hydrologist:

Map ID Direction Distance Elevation

Site

Database(s)

10/01/1992

MHB

**EDR ID Number** EPA ID Number

SAINT PAUL PORT AUTHORITY (Continued)

S100412577

Facility ID:

798

Release Date:

10/27/1988

MPCA Proj Mngr: RRS

Owner:

Not reported

Not reported Not reported

Contact:

Not reported

143 South 1/2-1

COMO LUBE AND SUPPLIES INC

2148 MYRTLE AVE

ST PAUL, MN 55114

**RCRIS-SQG FINDS** 

1000867162 MN0000114330

**RCRIS-TSD** 

Higher

RCRIS:

Owner:

SWANSON RON

(218) 722-2920

Contact:

LAURA LOTT

(218) 722-2920

Record Date:

02/14/94

Classification:

Conditionally Exempt Small Quantity Generator, TSDF

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Quantity (Lbs) <u>Waste</u>

Used Oil Recyc: Yes

TSDF Activities: Not reported

Violation Status: No violations found

144 WNW

>1. Higher H. B. FULLER CO.

520 MALCOLM AVE. S.E.

MINNEAPOLIS, MN 55414

**FINDS** RCRIS-LQG 1000161464 MND000608612

**TSCA CORRACTS** 

**CERC-NFRAP** UST

CERCLIS-NFRAP Classification Data:

Site Incident Category: Not reported

Ownership Status: **OTHER** 

EPA Notes:

Not reported

CERCLIS-NFRAP Assessment History:

Assessment:

DISCOVERY

Completed:

NPL Status:

Federal Facility: NO

NOT ON NPL

LUST MN VIC

Assessment:

PRELIMINARY ASSESSMENT

Completed:

08/01/80 02/14/85

CERCLIS-NFRAP Alias Name(s):

FULLER H B CO PILOT PLT

FULLER H B CO

CORRACTS Data:

Prioritization:

Low

Status:

RCRA Facility Assessment Completed, Stabilization Measures Evaluation

Site

Database(s)

EDR ID Number EPA ID Number

H. B. FULLER CO. (Continued)

1000161464

RCRIS:

Owner:

H B FULLER COMPANY

(612) 645-3401

Contact:

GEORGE OLSON (612) 645-3401

Record Date:

08/05/80

Classification:

Large Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

Violation Status: No violations found

LUST:

Facility ID:

812

Release Date:

10/03/1988

MPCA Proj Mngr: JMH

Owner:

Not reported

Not reported

Not reported

Contact:

Not reported

MN Voluntary Investigation Cleanup Program:

Facility ID: Remed Investigation: PT 3470

in Progress

Not reported Interim Resp Action: Ground water Monitoring:

001

Entry Date:

Not reported

Active:

Feasibility Study:

Cleaned Date:

Hydrologist:

Response Action:

Not reported Not reported

YES

11/05/1992

MJC

Letter issued:

Not reported

12/18/92

UST:

FACILITY ID: 1964 001

Tank ID:

Tank Number:

Tank Status: Install Date:

REMOVED 01-ján-1970 23-aug-1990

Remove Date: Tank Location:

Under Ground Not reported Closed Date:

Overfill Protect: Not reported Tnk 2nd Cntnmnt: Not Applicable

Tank Cathodic:

Tank Remedial:

No Not reported European Suction Pipe Remedial:

Telephone:

Capacity:

2000

Material:

BARE/PAINT/ASPH COAT STEEL

Product: Dispense Type: **FUEL OIL** SUCTION

6126473674

Spill Containment:

Not reported

Facility Type: Pipe Material:

INDUSTRY/MANUFACTURING STEEL/IRON

Protection Type: Pipe 2nd Cntnmnt: No Info Unknown

Pipe Cathodic:

No

Site

Database(s)

EDR ID Number **EPA ID Number** 

### H. B. FULLER CO. (Continued)

1000161464

FACILITY ID: Tank ID:

002

6126473674

2000

Tank Number: Tank Status:

002 **REMOVED** 01-jan-1970

Material: Product: Dispense Type:

Telephone:

Capacity:

BARE/PAINT/ASPH COAT STEEL **FUEL OIL** 

Install Date: Remove Date: Tank Location:

23-aug-1990 Under Ground

Spill Containment: Facility Type:

Not reported INDUSTRY/MANUFACTURING

Not reported Closed Date: Overfill Protect: Not reported Tnk 2nd Cntnmnt: Not Applicable Pipe Material: Protection Type: STEEL/IRON No Info

Tank Cathodic:

No

Pipe 2nd Cntnmnt:

Unknown

SUCTION

Tank Remedial: Not reported European Suction Pipe Remedial:

Pipe Cathodic:

No

145 NW > 1 Higher **TI-KROMATIC PAINTS INC** 2492 DOSWELL AVE ST PAUL, MN 55108

RCRIS-SQG **FINDS** 

1000271888 MND006161657

TRIS

**CORRACTS CERC-NFRAP** 

UST AST

CERCLIS-NFRAP Classification Data:

Site Incident Category: Not reported

Ownership Status:

UNKNOWN

EPA Notes: Not reported CERCLIS-NFRAP Assessment History:

Assessment:

DISCOVERY

Federal Facility: NO

NOT ON NPL

Assessment:

PRELIMINARY ASSESSMENT

Completed: Completed:

NPL Status:

10/29/91 11/06/92

CORRACTS Data:

Prioritization: Status:

Low RCRA Facility Assessment Completed

RCRIS:

NAME NOT REPORTED

(312) 555-1212

Contact:

Owner:

STROM PHILIP (612) 644-4477

Record Date:

08/21/80

Classification:

Small Quantity Generator

**BIENNIAL REPORTS:** 

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

<u>Waste</u>

Quantity (Lbs)

F003

19077.98

Used Oil Recyc: No

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site:

- Facility is monitored or permitted for air emissions under the Clean Air Act (under AFS/AIRS)

Site

Database(s)

EDR ID Number EPA ID Number

## TI-KROMATIC PAINTS INC (Continued)

1000271888

UST:			
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt: Tank Cathodic: Tank Remedial:	3459 100 100 REMOVED 15-jun-1960 01-jui-1988 Under Ground Not reported Not Applicable No Not reported Source Not reported Source	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126444477 500 BARE/PAINT/ASPH COAT STEEL FUEL OIL SUCTION Not reported INDUSTRY/MANUFACTURING STEEL/IRON No Info Unknown No
Tank ID: Tank Number: Tank Status: Install Date:	3459 101 101 REMOVED 20-sep-1972 01-jul-1988 Under Ground Not reported Not reported Not Applicable No Not reported European Suction	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126444477 2000 BARE/PAINT/ASPH COAT STEEL FUEL OIL SUCTION Not reported INDUSTRY/MANUFACTURING STEEL/IRON No Info Unknown No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt: Tank Cathodic: Tank Remedial: Pipe Remedial:	3459 152 152 ACTIVE 15-aug-1980 Not reported Under Ground Not reported Not reported Not Applicable Anode/Tank Daily Stick Not reported	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126444477 4000 BARE/PAINT/ASPH COAT STEEL LACQUER SUBMERSIBLE Not reported INDUSTRY/MANUFACTURING GALVANIZED STEEL No Info Unknown No
FACILITY ID: Tank ID: Tank Number: Tank Status: Install Date: Remove Date: Tank Location: Closed Date: Overfill Protect: Tnk 2nd Cntnmnt Tank Cathodic: Tank Remedial: Ping Remedial:	3459 300 300 ACTIVE 15-aug-1980 Not reported Under Ground Not reported Not reported Not Applicable Anode/Tank Daily Stick	Telephone: Capacity: Material: Product: Dispense Type: Spill Containment: Facility Type: Pipe Material: Protection Type: Pipe 2nd Cntnmnt: Pipe Cathodic:	6126444477 6000 BARE/PAINT/ASPH COAT STEEL XYLENE SUBMERSIBLE Not reported INDUSTRY/MANUFACTURING GALVANIZED STEEL No Info Unknown No

Not reported

Pipe Remedial:

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

### TI-KROMATIC PAINTS INC (Continued)

1000271888

FACILITY ID: Tank ID:

3459 304

Telephone:

6126444477

Tank Number:

304

Capacity: Material:

4000 BARE/PAINT/ASPH COAT STEEL

Tank Status: Install Date:

**ACTIVE** 15-aug-1980 Product: Dispense Type: **TOLUENE** SUBMERSIBLE

Remove Date: Tank Location: Not reported **Under Ground**  Spill Containment: Facility Type:

Not reported INDUSTRY/MANUFACTURING

Closed Date: Overfili Protect:

Not reported Not reported Pipe Material: Protection Type: GALVANIZED STEEL

Tnk 2nd Cntnmnt: Not Applicable

Pipe 2nd Cntnmnt:

No Info Unknown

Tank Cathodic: Tank Remedial: Anode/Tank Daily Stick Not reported Pipe Cathodic:

No

Pipe Remedial: AST:

Facility ID:

3459

Tank ID:

1001

Telephone:

(612) 644 - 4477

Facility Type:

INDUSTRY/MANUFACTURING

Owner:

TERRY PHILLIP & JACK STROM

2492 DOSWELL AVE

SAINT PAUL, MN 55108

ACTIVE

Tank Status: **METAL** Tank Material: Tank Capacity: 3000 Install Date: 01-jan-1981

Not reported Closed Date: OTHER Dike Side Mtrl: Spill Pryntn Cntrl: No

Yes

Rack Paved: Pipe Material: Pipe Cathodic:

Facility ID:

Telephone:

Owner:

OTHER Not reported

3459 (612) 644 - 4477 TERRY PHILLIP & JACK STROM

2492 DOSWELL AVE

SAINT PAUL, MN 55108 **ACTIVE** 

Tank Status: Tank Material: **METAL** Tank Capacity: 2000. 01-jan-1981 Install Date: Closed Date: Not reported Dike Side Mtrl: OTHER

Spill Prvntn Cntrl: No Rack Paved: Yes

Pipe Material: OTHER Pipe Cathodic: Not reported

Tank Level: Product Stored: Dispenser Type:

Remove Date:

Above Ground **ACRYLIC RESIN** Not reported Not reported

Dike Bottom Mtrl: OTHER Load Rack: Yes Rack Curbed: Yes

Pipe Level: Above Ground Pipe Db! Walled: Not reported

Tank ID: 1002 Facility Type:

INDUSTRY/MANUFACTURING

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground ALKYD RESIN Not reported Not reported

Dike Bottom Mtrl: OTHER Load Rack: Yes Yes

Rack Curbed: Pipe Level:

Above Ground Not reported Pipe Dbl Walled:

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

## TI-KROMATIC PAINTS INC (Continued)

1000271888

Facility ID:

3459

**ACTIVE** 

METAL

OTHER

(612) 644 - 4477

Telephone: Owner:

TERRY PHILLIP & JACK STROM

2492 DOSWELL AVE

SAINT PAUL, MN 55108

Tank Status:

Tank Material: Tank Capacity:

2000 Install Date: 01-jan-1981 Not reported

Closed Date: Dike Side Mtrl: Spill Pryntn Cntrl: No

Rack Paved: Pipe Material: Pipe Cathodic:

OTHER Not reported

Facility ID: Telephone:

3459

Yes

(612) 644 - 4477

Owner:

TERRY PHILLIP & JACK STROM

2492 DOSWELL AVE SAINT PAUL, MN 55108

Tank Status: **ACTIVE** Tank Material: METAL 2000 Tank Capacity:

Install Date: 01-jan-1981 Not reported Closed Date:

Dike Side Mtrl: OTHER Spill Prvntn Cntrl: No Rack Paved: Yes Pipe Material: OTHER Not reported

Pipe Cathodic:

Facility ID: Telephone:

(612) 644 - 4477

3459

**METAL** 

Owner:

TERRY PHILLIP & JACK STROM

2492 DOSWELL AVE SAINT PAUL, MN 55108 ACTIVE

Tank Status: Tank Material: Tank Capacity:

2000 Install Date: 01-jan-1981 Closed Date: Not reported Dike Side Mtrl: OTHER Spill Pryntn Cntrl: No Rack Paved: Yes

Pipe Material: Pipe Cathodic:

OTHER Not reported Tank ID:

Facility Type:

1003

INDUSTRY/MANUFACTURING

Tank Level: Product Stored:

Above Ground ALKYD RESIN Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl: **OTHER** Load Rack: Yes Rack Curbed: Yes

Pipe Level: Above Ground Pipe Dbl Walled:

Not reported

Tank ID:

1004

Facility Type:

INDUSTRY/MANUFACTURING

Tank Level: Product Stored:

ALKYD RESIN Dispenser Type: Not reported Remove Date: Not reported

OTHER Dike Bottom Mtrl: Load Rack: Yes Rack Curbed:

Above Ground Pipe Level: Pipe Dbl Walled: Not reported

Tank ID: Facility Type:

Above Ground

INDUSTRY/MANUFACTURING

Tank Level:

Product Stored: Dispenser Type: Remove Date:

**UREA RESIN** Not reported Not reported

Above Ground

Dike Bottom Mtrl: OTHER Load Rack: Yes

Rack Curbed: Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

Yes

Site

Database(s)

EDR ID Number EPA ID Number

### TI-KROMATIC PAINTS INC (Continued)

1000271888

Facility ID: Telephone: 3459

(612) 644 - 4477

**ACTIVE** 

Owner:

TERRY PHILLIP & JACK STROM

2492 DOSWELL AVE

SAINT PAUL, MN 55108

Tank Status: Tank Material:

**METAL** Tank Capacity: 1000 01-jan-1981

Install Date: Closed Date:

Not reported Dike Side Mtrl: **OTHER** Spill Pryntn Cntrl: No

Rack Paved: Pipe Material:

Yes OTHER Pipe Cathodic: Not reported

Facility ID:

3459

Telephone: Owner:

(612) 644 - 4477 TERRY PHILLIP & JACK STROM

2492 DOSWELL AVE

SAINT PAUL, MN 55108

Tank Status: **ACTIVE** Tank Material: METAL Tank Capacity:

1000 Install Date: 01-jan-1981 Closed Date: Not reported OTHER Dike Side Mtrl: Spill Pryntn Cntrl: No

Rack Paved: Yes Pipe Material: OTHER Pipe Cathodic: Not reported

3459

Facility ID:

Telephone:

(612) 644 - 4477

Owner:

TERRY PHILLIP & JACK STROM

2492 DOSWELL AVE

SAINT PAUL, MN 55108 **ACTIVE** 

Tank Status: Tank Material:

METAL Tank Capacity: 1000 Install Date: 01-jan-1981 Closed Date: Not reported

Dike Side Mtrl: OTHER Spill Prynta Catrl: No. Rack Paved: Yes

Pipe Material: OTHER ·Pipe Cathodic: Not reported Tank ID:

Facility Type:

INDUSTRY/MANUFACTURING

Tank Level: Above Ground

Product Stored: **MTKB** 

Dispenser Type: Remove Date:

Not reported Not reported

OTHER

Dike Bottom Mtrl:

Load Rack: Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

Tank ID:

1007 Facility Type:

INDUSTRY/MANUFACTURING

Tank Level:

Above Ground Product Stored: **NAPHTHA** Dispenser Type: Not reported Remove Date: Not reported

OTHER Dike Bottom Mtrl: Load Rack: Yes

Rack Curbed: Yes Pipe Level:

Above Ground Pipe Dbl Walled: Not reported

Tank ID: 1008

Facility Type:

INDUSTRY/MANUFACTURING

Tank Level:

Product Stored: Dispenser Type:

Remove Date:

**XYLENE** Not reported Not reported

Above Ground

Dike Bottom Mtrl: Load Rack:

Yes Rack Curbed: Yes

Pipe Level: Pipe Db! Walled:

Above Ground Not reported

OTHER

Site

Database(s)

EDR ID Number EPA ID Number

## TI-KROMATIC PAINTS INC (Continued)

1000271888

Facility ID: Telephone:

3459

(612) 644 - 4477

TERRY PHILLIP & JACK STROM Owner:

2492 DOSWELL AVE

SAINT PAUL, MN 55108

Tank Status:

**ACTIVE** METAL Tank Material: Tank Capacity: 1000 Install Date: 01-jan-1981

Closed Date: Not reported OTHER Dike Side Mtrl:

Spill Prvntn Cntrl: No Rack Paved:

OTHER Pipe Material: Pipe Cathodic: Not reported

Facility ID:

3459

Yes

Telephone:

(612) 644 - 4477

Owner:

TERRY PHILLIP & JACK STROM

2492 DOSWELL AVE SAINT PAUL, MN 55108

Tank Status: **ACTIVE** METAL Tank Material: Tank Capacity: 1000

Install Date: 01-jan-1981 Closed Date: Not reported Dike Side Mtrl: OTHER

Spill Pryntn Cntrl: No Rack Paved: Yes Pipe Material: OTHER Pipe Cathodic: Not reported

Facility ID:

3459

(612) 644 - 4477 Telephone:

Owner:

TERRY PHILLIP & JACK STROM

2492 DOSWELL AVE SAINT PAUL, MN 55108

Not reported

**ACTIVE** Tank Status: Tank Material: METAL Tank Capacity: 1000 Install Date: 01-jan-1991 Closed Date: Not reported

OTHER Dike Side Mtrl: Spill Prynta Catrl: No Rack Paved: Yes Pipe Material: OTHER

Pipe Cathodic:

Tank ID:

1009

Facility Type:

INDUSTRY/MANUFACTURING

Tank Level: Product Stored:

Above Ground BUTANOL Dispenser Type: Not reported Remove Date: Not reported

OTHER

Yes

Dike Bottom Mtrl:

Load Rack: Rack Curbed:

Yes Pipe Level:

Above Ground Pipe Dbl Walled: Not reported

Tank ID:

1010

Facility Type:

INDUSTRY/MANUFACTURING

Tank Level:

Above Ground Product Stored: Dispenser Type: Remove Date:

PHENOLIC RESIN Not reported Not reported

OTHER Dike Bottom Mtrl: Load Rack: Yes Rack Curbed: Yes

Pipe Level:

Above Ground Pipe Dbl Walled: Not reported

Tank ID: Facility Type:

INDUSTRY/MANUFACTURING

Tank Level: Product Stored: Dispenser Type: Remove Date:

Above Ground ACRYLIC RESIN Not reported Not reported

Dike Bottom Mtrl: **OTHER** Load Rack: Yes Rack Curbed: Yes

Pipe Level: Pipe Dbl Walled:

Above Ground Not reported

Site

Database(s)

EDR ID Number EPA ID Number

## TI-KROMATIC PAINTS INC (Continued)

1000271888

Facility ID:

3459

Telephone:

(612) 644 - 4477

Owner:

TERRY PHILLIP & JACK STROM

2492 DOSWELL AVE SAINT PAUL, MN 55108

**ACTIVE** 

Tank Status: Tank Material: Tank Capacity: Install Date:

METAL 400 01-jan-1960 Not reported

Closed Date: Dike Side Mtrl: OTHER Spill Prvntn Cntrl: No

Rack Paved:

Yes Pipe Material: OTHER Pipe Cathodic: Not reported

Facility ID:

3459

Telephone:

(612) 644 - 4477

Owner:

TERRY PHILLIP & JACK STROM

2492 DOSWELL AVE

SAINT PAUL, MN 55108 **ACTIVE** 

Tank Status: Tank Material: **METAL** Tank Capacity: 400

Install Date: 01-jan-1960 Closed Date: Not reported OTHER Dike Side Mtrl:

Spill Prvntn Cntrl: No Rack Paved: Yes OTHER Pipe Material:

Pipe Cathodic: Not reported

Facility ID:

3459

Telephone: (612) 644 - 4477

Owner:

TERRY PHILLIP & JACK STROM 2492 DOSWELL AVE

SAINT PAUL, MN 55108

**ACTIVE** 

Tank Status: Tank Material: Tank Capacity:

Install Date:

Closed Date:

400 01-jan-1960 Not reported

**METAL** 

OTHER Dike Side Mtrl: Spill Prvntn Cntrl: No Rack Paved: Yes

Pipe Material: OTHER Pipe Cathodic: Not reported Tank ID:

1012

Facility Type:

INDUSTRY/MANUFACTURING

Tank Level: Product Stored:

Above Ground ALKYD RESIN Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl:

**OTHER** Load Rack: Yes Rack Curbed: Yes

Pipe Level:

Pipe Dbl Walled:

Above Ground Not reported

Tank ID: Facility Type:

1013 INDUSTRY/MANUFACTURING

Tank Level:

Above Ground Product Stored: ALKYD RESIN Dispenser Type: Not reported Remove Date: Not reported

Dike Bottom Mtrl: **OTHER** Load Rack: Yes Rack Curbed: Yes

Above Ground Pipe Level: Pipe Dbl Walled: Not reported

Tank ID: 1014

Facility Type:

INDUSTRY/MANUFACTURING

Tank Level:

Product Stored: Dispenser Type: Remove Date:

Above Ground ALKYD RESIN Not reported Not reported

Dike Bottom Mtrl: Load Rack:

Pipe Db! Walled:

OTHER Yes Yes

Rack Curbed: Pipe Level:

Above Ground Not reported

146 NNW > 1

Higher

POLY-METAL PRODUCTS CO 2489 VALENTINE AVE **ST PAUL, MN 55112** 

**RCRIS-SQG FINDS** 

1000441068 MNT280010240

**RCRIS-TSD** 

Map ID Direction Distance Elevation

Site

Database(s)

EDR ID Number EPA ID Number

POLY-METAL PRODUCTS CO (Continued)

1000441068

RCRIS:

Owner:

UNION SCRAP IRON & METAL COMPANY

(312) 555-1212

Contact:

RICK ROSEN

(612) 522-4471

Record Date:

08/18/80

Classification:

TSDF

BIENNIAL REPORTS:

Last Biennial Reporting Year: 1993

Waste

Quantity (Lbs)

Used Oil Recyc: No

TSDF Activities: Not reported

Violation Status: No violations found

#### ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)	Facility ID
CIRCLE PINES	S101745620	HOFFMAN CORNER OIL	9201 S HIGHWAY DR	55104	LUST	2106
SAINT PAUL	1000848908	TWIN CITY TESTING CROMWELL & FRANKLIN SI	N 1/2 OF THE 700 BLOCK OF CROMWELL AVE	55114	FINDS, CERC-NFRAP	
SAINT PAUL	S100057881	COMO PARK CONSERVATORY	COMO PARK - COFFMAN DR	55108	LUST	1541
SAINT PAUL	S100057931	MOBIL PARK SERVICE INC #05MAO	2277 COMO AVE W / GROVE ST	55108	LUST	182
SAINT PAUL	S101956504	U OF M AG SERVICES	1866 DUDLEY AVE	55108	MN AGSPILLS	
SAINT PAUL	1000626420	ETCHING CONCEPTS	2325 ENDICOTT ST STE 7	55114	RCRIS-SQG, FINDS	
SAINT PAUL	U000270805	ENERGY PARK BUSINESS CENTER	1435 ENERGY PARK DR	55108	UST	12676
SAINT PAUL	1000361955	MERRILL CORP	1 MERRILL CIRCLE ENERGY PK DR	55108	RCRIS-SQG, FINDS	
SAINT PAUL	U000882945	ADMIRAL MERCHANTS TERMINAL	2618 PEARL ST	55114	UST	12855
SAINT PAUL	U003083833	AUTO REPAIR SERVICE	965 PIERCE BUTLER RT	55104	UST	19582
SAINT PAUL	U000270818	MINNESOTA STATE FAIR	STATE FAIR GROUNDS - BLOCK 46	55108	UST	12571
SAINT PAUL	U000882768	MINNESOTA STATE FAIR	STATE FAIR GROUNDS - BLOCK 28	55108	UST	12572
SAINT PAUL	U000882769	MINNESOTA STATE FAIR	STATE FAIR GROUNDS - BLOCK 51	55108	UST	12573
SAINT PAUL	U000882770	MINNESOTA STATE FAIR	STATE FAIR GROUNDS - BLOCK 33	55108	UST	12574
SAINT PAUL	S102277123	SCHNITZER IRON & METAL CO	2703 TERRITORIAL RD	55114	MN LS	
SAINT PAUL	U000271197	TRUCK TERMINAL/GARAGE (SEE 13240)	2707 TERRITORIAL RD	55114	UST, LUST	13241
SAINT PAUL	S100057958	SAINT PAUL PORT AUTHORITY	2625 UNIVERSITY ROAD	55114	LUST	4545
SAINT PAUL	U000885794	KSTP TV BROADCASTING	3415 UNIVERSITY AVE W	55114	UST, LUST	3267
ST PAUL	1000208773	VALENTINE CLARK CORP	2575 & 2576 DOSWELL AVE	55108	CERCLIS, FINDS	
ST PAUL	1000304369	TWIN CITY GRAPHICS	2325 ENDICOTT ST	55114	RCRIS-SQG, FINDS	
ST PAUL	1000626418	VISUAL GRAIN	2325 ENDICOTT ST 8	55114	RCRIS-SQG, FINDS	
ST PAUL	1000133048	FIRST BANK N A	1200 ENERGY PARK DR	55108	RCRIS-SQG, FINDS, UST	10222
ST PAUL	1000357945	ENERGY PARK UTILITY CO	1500 ENERGY PARK DR	55108	FINDS, UST	8987
ST PAUL	1000466684	ITS MIJACK	1701 PIERCE BUTLER RT	55104	FINDS, RCRIS-LQG	
ST PAUL	1000829377	HALLMAN OIL CO	677 PIERCE BUTLER RT	55104	RCRIS-SQG, FINDS	
ST PAUL	1000829626	GRACE WR AND CO	1365 PIERCE BUTLER RT	55104	RCRIS-SQG, FINDS	
ST PAUL	1000829270	WHITE VEHICLE SVC	635 N PRIOR AVE D	55104	RCRIS-SQG, FINDS	
ST PAUL	1000423301	INSTY PRINTS	1953 UNIVERSITY AT PRIOR	55104	RCRIS-SQG, FINDS	
ST PAUL	1000626396	AD SVCS INC	2309 WYCLIFF ST STE 7	55114	RCRIS-SQG, FINDS	
ST. PAUL	S102263271	MIDWAY TRANSFER STATION	1337 DECOURCEY DRIVE BOX 5174	55104	SWF/LF	

## **GEOCHECK VERSION 2.1 ADDENDUM** FEDERAL DATABASE WELL INFORMATION

Well Closest to Target Property (Northern Quadrant)

#### **BASIC WELL DATA**

Site ID:

445930093121401

Distance from TP:

1 - 2 Miles

Site Type:

Single well, other than collector or Ranney type 1941

County:

Ramsey

Year Constructed: Altitude:

930.00 ft.

State:

Minnesota

Well Depth:

169.00 ft.

Topographic Setting: Not Reported

Depth to Water Table:

110.00 ft.

Prim. Use of Site:

Not Reported

Date Measured:

Not Reported

Prim. Use of Water:

Not Reported

#### LITHOLOGIC DATA

Not Reported

#### WATER LEVEL VARIABILITY

Well Closest to Target Property (Eastern Quadrant)

0 - 1/8 Mile

Ramsey

Minnesota

#### **BASIC WELL DATA**

Site ID: 445813093111701 Distance from TP:

Site Type: Single well, other than collector or Ranney type

Year Constructed: 1971 County: 890.00 ft. Altitude: State:

Well Depth: 143.00 ft. Topographic Setting: Not Reported Depth to Water Table: 77.50 ft. Prim. Use of Site: Not Reported

Date Measured: Not Reported Prim. Use of Water: Not Reported

#### LITHOLOGIC DATA

Not Reported

#### WATER LEVEL VARIABILITY

Weil Closest to Target Property (Southern Quadrant)

#### **BASIC WELL DATA**

Site ID:

445745093111701

Distance from TP:

1/2 - 1 Mile

Site Type:

Single well, other than collector or Ranney type 1938

County:

Ramsey

Year Constructed: Altitude:

905.00 ft.

State:

Minnesota Not Reported

Well Depth:

447.00 ft. 143.50 ft. Topographic Setting: Prim. Use of Site:

Not Reported

Depth to Water Table: Date Measured:

03121938

Prim. Use of Water:

Not Reported

#### LITHOLOGIC DATA

Not Reported

### WATER LEVEL VARIABILITY

Well Closest to Target Property (Western Quadrant)

#### **BASIC WELL DATA**

Site ID: 445824093130301 Distance from TP: 1 - 2 Miles

Site Type: Single well, other than collector or Ranney type

Year Constructed: Not Reported County: Hennepin Not Reported State: Minnesota Altitude: Well Depth: Not Reported Topographic Setting: Not Reported Depth to Water Table: Not Reported Prim. Use of Site: Not Reported Date Measured: Not Reported Prim. Use of Water: Not Reported

#### LITHOLOGIC DATA

Geologic Age ID (Era/System/Series): Cenozoic-Quaternary-Pleistocene

Principal Lithology of Unit: Not Reported Further Description: Not Reported

#### WATER LEVEL VARIABILITY

#### WATER WELL INFORMATION:

Well Within 1/4 - 1/2 Mile of Target Property (Northern Quadrant)

County:

Section

Locator:

62012

Date drilled:

Not Reported

Permit Type:

Well Grouted ?:

Not Reported

Not Reported

Not Reported

Not Reported

Owner's Name:

Elevation (in Ft.):

Depth Completed (in Ft.):

Date of Last Update:

Local Identifier Type:

Depth Cased (in Ft.):

Wellhead Protection Area:

Open Interval-Bottom Unit:

Date Well Abandoned:

#### Principal Well Information:

Unique Well #: Township:

223838 29

Range:

23 **BCBBCC** 

Subsection: Location Method

Info. from Owner 7.5 Minute Quadrangle: 103B 270

Depth Drilled (in Ft.): Status:

Active Geographic Coordinates Method:

Well Name: Local Identifier: BERCHEMS READY MIX CONCR Not Reported

Data Source/Driller's License #: Casing Diam. (in inches):6 Permit #: Not Reported

First Bedrock:

**OSTP** Open Interval-Top Unit: Not Reported DNR Application #: Not Reported Not Reported Well Sealed ?: Not Reported Aquifer:

Depth to Bedrock (in Ft.):180

Any other Unused, Abandoned Well on Property ?: Potential Pollution Source Type: Potential Pollution Source Distance (in Ft.): Potential Pollution Source Direction:

Industrial Use:

Elevation Method:

7.5-minute Topographic Map (+ or - 5 Feet)

Indicator that data for this well are contained in the DNT Observation Well Network Data base: Indicator that an entry for this well exists in the State Water Use Data System:

Indicator that data exist for this well in the PCA Integrated Ground-Water Information System: Indicator of the availability of cuttings, core or downhole geophysical data for this well: Indicator of the existence of a digitized UTM location for this well:

Geologic information:

Geologic Interp. Method: Not Reported Geologic Interpretation Source:

Geologist Responsible: Not Reported

Not Reported

Date of Last Update:

08/23/1991

RAMSEY

00/00/1971

08/23/1991

Not Reported

Not Reported Not Reported

28

888

MGS

270

Driller's/Geologic Log Information:

Description of Geologic Materials: Depth to the Top of measured Interval (in Ft.):

Hardness of Geologic Materials: Interpreted Primary Lithography: Secondary Lithography:

Minor Lithography:

Color of Geo. Materials: Not Reported Stratigraphic Unit: Holocene Deposits LANDFILL

Not Reported SAND SILT

Description of Geologic Materials:

Depth to the Top of measured Interval (in Ft.):

Hardness of Geologic Materials: Interpreted Primary Lithography: Secondary Lithography:

Minor Lithography:

Color of Geo. Materials: Not Reported

PLEISTOCENE UNDIFF. Stratigraphic Unit:

Description of Geologic Materials: Depth to the Top of measured Interval (in Ft.):

Hardness of Geologic Materials: Interpreted Primary Lithography:

Secondary Lithography: Minor Lithography:

Color of Geo. Materials: ORANGE Stratigraphic Unit: ST.PETER

Description of Geologic Materials:

Depth to the Top of measured Interval (in Ft.):

Hardness of Geologic Materials: Interpreted Primary Lithography: Secondary Lithography:

Minor Lithography:

Color of Geo. Materials: Not Reported

Stratigraphic Unit: PRAIRIE DU CHIEN GROUP **GLACIAL DRIFT** 

Not Reported

SAND SILT

**GRAVEL** 

SANDSTONE

Not Reported SANDSTONE

Not Reported

Not Reported

SHAKOPEE FORMATION

200

Not Reported DOLOMITE Not Reported Not Reported

#### Remarks:

M.G.S. NO. 662

#### WATER WELL INFORMATION:

Well Within 1/4 - 1/2 Mile of Target Property (Eastern Quadrant)

County: Section

Locator:

27010

Date drilled:

Not Reported

Owner's Name: Local Identifier Type:

Well Grouted ?:

Not Reported Not Reported

Not Reported

Not Reported

Elevation (in Ft.):

Depth Completed (in Ft.):

Date of Last Update:

Depth Cased (in Ft.): Permit Type:

Wellhead Protection Area:

Open Interval-Bottom Unit:

Date Well Abandoned:

#### Principal Well Information:

Unique Well #: 200171

Township: 29 23 Range: **CBDAAB** Subsection:

Not Reported Location Method 7.5 Minute Quadrangle: 103B Depth Drilled (in Ft.): 542

Status: Active

Geographic Coordinates Method:

Well Name: PLATING INC. Local Identifier: Not Reported

Data Source/Driller's License #: Casing Diam. (in inches):8

Not Reported Permit #: First Bedrock: **OPVL** Open Interval-Top Unit: OPDC DNR Application #: Not Reported

Well Sealed ?: Aquifer:

MULTIPLE AQUIFER Depth to Bedrock (in Ft.):150

Not Reported

Any other Unused, Abandoned Well on Property ?: Potential Pollution Source Type: Potential Pollution Source Distance (in Ft.):

Potential Pollution Source Direction: Use: Industrial

Elevation Method: 7.5-minute Topographic Map (+ or - 5 Feet)

Indicator that data for this well are contained in the DNT Observation Well Network Data base: Indicator that an entry for this well exists in the State Water Use Data System:

Indicator that data exist for this well in the PCA Integrated Ground-Water Information System:

Indicator of the availability of cuttings, core or downhole geophysical data for this well: Indicator of the existence of a digitized UTM location for this well:

Coliform/Nitrate/Static Water Level Information:

Coliform Bacteria Count: Not Reported Coliform Sampling Date: Not Reported Colif. Analys. Reliability: Not Reported Nitrate Count (mg/l): Not Reported Nitrate Sampling Date: Not Reported Nit. Analys. Reliability: Not Reported

Static Water Lev. (in Ft.): 183

Static Water Level Data Source/Driller's License #:

Detection Limit Flag: Coliform Analysis Source:

Bacteria Analysis Technique: Nitrate Detection Limit Flag: Nitrate Analysis Source: Nit. Analysis Technique:

Date Static Level measured: 27010

Date of Last Update:

Not Reported

08/23/1991

RAMSEY

12/31/1956

08/23/1991

Not Reported

Not Reported Not Reported

Not Reported

Not Reported

Not Reported

Not Reported

Not Reported

Not Reported

Not Reported

12/31/1956

28

935

MGS

542

223

Geologic Information:

Geologic Interp. Method: Not Reported Geologic Interpretation Source:

Geologist Responsible: Not Reported

Not Reported

#### Drilling/Casing Information:

Drilling Method: Not Reported Drilling Fluid: Not Reported
Casing Material: Not Reported Casing Jointing: Not Reported
Casing Top to Ground Surface Distance: Not Reported
Any Drive Shoe: Not Reported Casing Installation: Telescoping

Diameter of the largest Casing Set (in inches):

Depth to the Top of the largest Casing Set (in Ft.):

Depth to the Bottom of the largest Casing Set (in Ft.):

Diameter of the 2nd largest Casing Set (in inches):

Depth to the Top of the 2nd largest Casing Set (in Ft.):

Depth to the Bottom of the 2nd largest Casing Set (in Ft.):

223

Depth to the Bottom of the 2nd largest Casing Set (in Ft.):

Diameter of the 3dr largest Casing Set (in inches):

Depth to the Top of the 3dr largest Casing Set (in Ft.):

Depth to the Bottom of the 3dr largest Casing Set (in Ft.):

Not Reported

Depth to the Bottom of the widest Section of the Hole (in Ft.):

Not Reported Not Reported Not Reported Not Reported Not Reported Not Reported Not Reported Not Reported Not Reported Not Reported Not Reported Not Reported

Diameter of the 3rd largest Section of the Hole (in inches): Not Reported Depth to the Bottom of the 3rd largest Section of the Hole (in Ft.): Not Reported

#### Driller's/Geologic Log Information:

Description of Geologic Materials: SAND DRIFT

Depth to the Top of measured Interval (in Ft.):

Hardness of Geologic Materials:
Interpreted Primary Lithography:

SAND

Secondary Lithography:

Minor Lithography:

Not Reported
Not Reported

Color of Geo. Materials: Not Reported

Diameter of the Top Section of the Hole (in inches):

Stratigraphic Unit: PLEISTOCENE UNDIFF.

Description of Geologic Materials: CLAY
Depth to the Top of measured Interval (in Ft.): 43

Hardness of Geologic Materials:
Interpreted Primary Lithography:
Secondary Lithography:
Not Reported
Not Reported

Secondary Lithography:

Minor Lithography:

Not Reported

Not Reported

Not Reported

Stratigraphic Unit: PLEISTOCENE UNDIFF.

Description of Geologic Materials: CLAY AND GRAVEL

Depth to the Top of measured Interval (in Ft.):

Hardness of Geologic Materials:
Interpreted Primary Lithography:

Secondary Lithography:

GRAVEL

Minor Lithography: Not Reported Color of Geo. Materials: Not Reported

Stratigraphic Unit: PLEISTOCENE UNDIFF.

Description of Geologic Materials:

Depth to the Top of measured Interval (in Ft.):

Hardness of Geologic Materials: Interpreted Primary Lithography:

Secondary Lithography: Minor Lithography:

Color of Geo. Materials: Not Reported

Stratigraphic Unit:

PLEISTOCENE UNDIFF.

SANDY CLAY

88

Not Reported

CLAY

Not Reported

Not Reported

Remarks:

CASING: 010 TO 0150;008 TO 0223.

#### WATER WELL INFORMATION:

Well Within 1/4 - 1/2 Mile of Target Property (Southern Quadrant)

County:

Section

Locator:

62012

Date drilled:

Not Reported

Permit Type:

Well Grouted ?:

Owner's Name:

Elevation (in Ft.):

Depth Completed (in Ft.):

Date of Last Update:

Local Identifier Type:

Depth Cased (in Ft.):

Wellhead Protection Area:

Open Interval-Bottom Unit:

Date Well Abandoned:

#### Principal Well Information:

200174 Unique Well #:

29 Township: 23 Range: Subsection: DDCD

Location Method Not Reported 7.5 Minute Quadrangle: 103B Depth Drilled (in Ft.): 505

Status: Active Geographic Coordinates Method:

Well Name: CENTRAL WAREHOUSE CO. Local Identifier: Not Reported

Data Source/Driller's License #: Casing Diam. (in inches):10

Permit #: Not Reported First Bedrock: ODCR Open Interval-Top Unit: OPDC DNR Application #: Not Reported Well Sealed ?: Not Reported

MULTIPLE AQUIFER Aquifer:

Depth to Bedrock (in Ft.):97 Any other Unused, Abandoned Well on Property ?:

Not Reported Potential Pollution Source Type: Not Reported Potential Pollution Source Distance (in Ft.): Not Reported Potential Pollution Source Direction: Not Reported

Use: Commercial

Elevation Method: 7.5-minute Topographic Map (+ or - 5 Feet)

Indicator that data for this well are contained in the DNT Observation Well Network Data base: Not Reported Indicator that an entry for this well exists in the State Water Use Data System: Not Reported Indicator that data exist for this well in the PCA Integrated Ground-Water Information System; Not Reported Indicator of the availability of cuttings, core or downhole geophysical data for this well: Not Reported Not Reported

Indicator of the existence of a digitized UTM location for this well:

Coliform/Nitrate/Static Water Level Information:

Coliform Bacteria Count: Not Reported Coliform Sampling Date: Not Reported Colif. Analys. Reliability: Not Reported Nitrate Count (mg/l): Not Reported Nitrate Sampling Date: Not Reported Nit. Analys. Reliability: Not Reported Static Water Lev. (in Ft.): 173

Detection Limit Flag: Not Reported Coliform Analysis Source: Not Reported Bacteria Analysis Technique: Not Reported Nitrate Detection Limit Flag: Not Reported Nitrate Analysis Source: Not Reported Nit. Analysis Technique: Not Reported Date Static Level measured: 08/00/1954

Static Water Level Data Source/Driller's License #: 62012

Geologic Information:

Geologic Interp. Method: Not Reported Geologic Interpretation Source:

Geologist Responsible: Not Reported

Not Reported

Date of Last Update:

01/03/1992

RAMSEY

Not Reported

08/00/1954

01/03/1992

Not Reported

29

905

505

221

#### Drilling/Casing Information:

Drilling Method:

Not Reported

Casing Material:

Not Reported

Casing Top to Ground Surface Distance: Any Drive Shoe:

Not Reported

Diameter of the largest Casing Set (in inches): Depth to the Top of the largest Casing Set (in Ft.):

Depth to the Bottom of the largest Casing Set (in Ft.): Diameter of the 2nd largest Casing Set (in inches):

Depth to the Top of the 2nd largest Casing Set (in Ft.): Depth to the Bottom of the 2nd largest Casing Set (in Ft.): Diameter of the 3dr largest Casing Set (in inches):

Depth to the Top of the 3dr largest Casing Set (in Ft.): Depth to the Bottom of the 3dr largest Casing Set (in Ft.):

Diameter of the Top Section of the Hole (in inches):

Depth to the Bottom of the widest Section of the Hole (in Ft.): Diameter of the 2nd largest Section of the Hole (in inches):

Depth to the Bottom of the 2nd largest Section of the Hole (in Ft.): Diameter of the 3rd largest Section of the Hole (in inches):

Depth to the Bottom of the 3rd largest Section of the Hole (in Ft.):

Drilling Fluid:

Casing Jointing:

Not Reported Casing Installation: Not Reported Not Reported

Telescoping

12 0 103

10 103 221

Not Reported

221

Not Reported Not Reported Not Reported Not Reported Not Reported Not Reported

Not Reported

#### Pumpage Test/Driller Information:

Static Water Lev. (in Ft.): 173

1st Test Time (in Hrs): 5 2nd Test Time (in Hrs): 3

3rd Test Time (in Hrs): Not Reported Driller's Name: Not Reported

Water Level after 1st Pumping Test (in Ft.): Water Level after 2nd Pumping Test (in Ft.):

Water Level after 3rd Pumping Test (in Ft.):

Date Tested:

08/1954

1st Test Pumpage (in Gal/min): 536 2nd Test Pumpage (in Gal/min): 471

3rd Test Pumpage (in Gal/min): Not Reported

180 178

Not Reported

#### Well Pump Information:

Any Pump installed:

Yes

Date Pump installed:

Not Reported

Pump Model:

Pump Voltage:

Drop Pipe Length (in Ft.):217

440

6105

Pump Horsepower:

Submersible LANCASTER

Pump Type:

40

Capacity: Drop Pipe Material:

Pump Manufacturer:

Not Reported Not Reported

#### Driller's/Geologic Log Information:

Description of Geologic Materials:

Depth to the Top of measured Interval (in Ft.):

Hardness of Geologic Materials: Interpreted Primary Lithography: Secondary Lithography:

Minor Lithography:

Color of Geo. Materials: Not Reported

Stratigraphic Unit:

PLEISTOCENE UNDIFF.

GRAVEL

Not Reported GRAVEL Not Reported Not Reported

Description of Geologic Materials:

Depth to the Top of measured Interval (in Ft.):

Hardness of Geologic Materials: Interpreted Primary Lithography: Secondary Lithography:

Minor Lithography:

Color of Geo. Materials: Not Reported

Stratigraphic Unit:

PLEISTOCENE UNDIFF.

Description of Geologic Materials:

Depth to the Top of measured Interval (in Ft.):

Hardness of Geologic Materials: Interpreted Primary Lithography: Secondary Lithography:

Minor Lithography:

Color of Geo. Materials: Not Reported

Stratigraphic Unit:

PLEISTOCENE UNDIFF.

Description of Geologic Materials:

Depth to the Top of measured Interval (in Ft.):

Hardness of Geologic Materials: Interpreted Primary Lithography: Secondary Lithography:

Minor Lithography:

Color of Geo. Materials: Not Reported

Stratigraphic Unit:

PLEISTOCENE UNDIFF.

CLAY AND GRAVEL

8

Not Reported CLAY GRAVEL

Not Reported

SAND AND GRAVEL

11

11 Not Reported SAND GRAVEL Not Reported

SAND AND CLAY

30

Not Reported SAND CLAY

Not Reported

#### Remarks:

CASING: 012 TO 0103;010 TO 0221.

#### WATER WELL INFORMATION:

Well Within 1/4 - 1/2 Mile of Target Property (Western Quadrant)

County: Section

Locator:

34050

Nο

Date drilled:

Not Reported

Permit Type:

Well Grouted ?:

Not Reported

Not Reported Not Reported

Owner's Name:

Elevation (in Ft.):

Depth Completed (in Ft.):

Date of Last Update:

Local Identifier Type:

Depth Cased (in Ft.):

Wellhead Protection Area:

Open Interval-Bottom Unit:

Date Well Abandoned:

#### Principal Well Information:

Unique Well #: Township:

536849

Range:

29 23

Subsection: Location Method

Not Reported Not Reported Not Reported

7.5 Minute Quadrangle: Depth Drilled (in Ft.):

19

Status:

Active Geographic Coordinates Method: Not Reported

Well Name: Local Identifier:

Not Reported Data Source/Driller's License #:

Casing Diam. (in inches):2

Permit #: First Bedrock:

Not Reported Not Reported Open Interval-Top Unit: Not Reported Not Reported DNR Application #: Not Reported Well Sealed ?:

Aquifer: Not Reported

Depth to Bedrock (in Ft.): Not Reported

Any other Unused, Abandoned Well on Property ?: Potential Pollution Source Type:

Potential Pollution Source Distance (in Ft.): Potential Pollution Source Direction:

Use: Elevation Method:

Monitor Well Not Reported

Indicator that data for this well are contained in the DNT Observation Well Network Data base:

Indicator that an entry for this well exists in the State Water Use Data System: Indicator that data exist for this well in the PCA Integrated Ground-Water Information System:

Indicator of the availability of cuttings, core or downhole geophysical data for this well:

indicator of the existence of a digitized UTM location for this well:

Not Reported

Not Reported Not Reported Not Reported

RAMSEY

19

Not Reported

Not Reported

10/21/1993

02/08/1994

Not Reported

Not Reported

Not Reported

Not Reported

Not Reported

Yes

NORTHERN STAR CO.

Not Reported

#### Well Address Information:

Well Address:

3171 5TH ST SE ST. PAUL, MN

#### Coliform/Nitrate/Static Water Level Information:

Coliform Bacteria Count: Not Reported Coliform Sampling Date: Not Reported Colif. Analys. Reliability: Not Reported Nitrate Count (mg/l): Not Reported Nitrate Sampling Date: Not Reported Nit. Analys. Reliability: Not Reported

Static Water Lev. (in Ft.): 12

Static Water Level Data Source/Driller's License #:

Detection Limit Flag: Coliform Analysis Source: Bacteria Analysis Technique: Nitrate Detection Limit Flag: Nitrate Analysis Source: Nit. Analysis Technique:

Date Static Level measured: 34050

Not Reported Not Reported Not Reported Not Reported Not Reported Not Reported

10/21/1993

## **GEOCHECK VERSION 2.1** PUBLIC WATER SUPPLY SYSTEM INFORMATION

Searched by Nearest Well.

#### PWS SUMMARY:

PWS ID:

Date Initiated:

MN5620250 June / 1977

PWS Status:

Active Date Deactivated: Not Reported Distance from TP:

Dir relative to TP:

PWS Name:

Addressee / Facility:

Not Reported

Facility Latitude:

44 58 30

Facility Longitude: 093 11 30

City Served: Treatment Class: Not Reported Untreated

Population Served: Under 101 Persons

Well currently has or has had major violation(s):

# EPA Waste Codes Addendum

Code	Description
D001	IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.
D002	A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.
D003	A MATERIAL IS CONSIDERED TO BE A REACTIVE HAZARDOUS WASTE IF IT IS NORMALLY UNSTABLE, REACTS VIOLENTLY WITH WATER, GENERATES TOXIC GASES WHEN EXPOSED TO WATER OR CORROSIVE MATERIALS, OR IF IT IS CAPABLE OF DETONATION OR EXPLOSION WHEN EXPOSED TO HEAT OR A FLAME. ONE EXAMPLE OF SUCH WASTE WOULD BY WASTE GUNPOWDER.
D006	CADMIUM
D007	CHROMIUM
D008	LEAD
D009	MERCURY
D011	SILVER
D018	BENZENE
D021	CHLOROBENZENE
D027	1,4-DICHLOROBENZENE
D035	METHYL ETHYL KETONE
D039	TETRACHLOROETHYLENE
D040	TRICHLOROETHYLENE
F001	THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.
F002	THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE

# **EPA Waste Codes Addendum**

Code	Description				
	CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2-TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE LISTED IN F001, F004, OR F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
F003	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NON-HALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS, AND, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
F005	THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
F006	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.				
F007	SPENT CYANIDE PLATING BATH SOLUTIONS FROM ELECTROPLATING OPERATIONS				
F008	PLATING BATH RESIDUES FROM THE BOTTOM OF PLATING BATHS FROM ELECTROPLATING OPERATIONS WHERE CYANIDES ARE USED IN THE PROCESS.				

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Elapsed ASTM days: Provides confirmation that this EDR report meets or exceeds the 90-day updating requirement of the ASTM standard.

#### **FEDERAL ASTM RECORDS:**

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

Source: EPA/NTIS Telephone: 703-413-0223

CERCLIS: CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 04/30/97 Date Made Active at EDR: 06/30/97 Database Release Frequency: Monthly Date of Data Arrival at EDR: 05/19/97 Elapsed ASTM days: 42 Date of Last EDR Contact: 05/12/97

ERNS: Emergency Response Notification System

Source: EPA/NTIS Telephone: 202-260-2342

ERNS: Emergency Response Notification System. ERNS records and stores information on reported releases of oil and

hazardous substances.

Date of Government Version: 03/01/97 Date Made Active at EDR: 06/24/97 Database Release Frequency: Quarterly Date of Data Arrival at EDR: 04/10/97 Elapsed ASTM days: 75 Date of Last EDR Contact: 04/07/97

NPL: National Priority List

Source: EPA

Telephone: 703-603-8852

NPL: National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC).

Date of Government Version: 04/01/97 Date Made Active at EDR: 05/29/97 Database Release Frequency: Semi-Annually Date of Data Arrival at EDR: 04/21/97 Elapsed ASTM days: 38 Date of Last EDR Contact: 04/03/97

RCRIS: Resource Conservation and Recovery Information System

Source: EPA/NTIS Telephone: 800-424-9346

RCRIS: Resource Conservation and Recovery Information System. RCRIS includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA).

Date of Government Version: 04/01/97 Date Made Active at EDR: 06/30/97 Database Release Frequency: Semi-Annually Date of Data Arrival at EDR: 04/25/97 Elapsed ASTM days: 66 Date of Last EDR Contact: 02/27/97

**CORRACTS:** Corrective Action Report

Source: EPA

Telephone: 800-424-9346

CORRACTS: CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 12/01/96
Date Made Active at EDR: 03/03/97
Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 12/30/96 Elapsed ASTM days: 63 Date of Last EDR Contact: 04/07/97

#### FEDERAL NON-ASTM RECORDS:

CONSENT: Superfund (CERCLA) Consent Decrees

Source: EPA Regional Offices

Telephone: Varies

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically

by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: Varies

Database Release Frequency: Varies

Date of Last EDR Contact: Varies

Date of Next Scheduled EDR Contact: N/A

FINDS: Facility Index System Source: EPA/NTIS Telephone: 703-908-2493

FINDS: Facility Index System. FINDS contains both facility information and "pointers" to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 09/30/95 Database Release Frequency: Quarterly Date of Last EDR Contact: 05/05/97 Date of Next Scheduled EDR Contact: 08/04/97

HMIRS: Hazardous Materials Information Reporting System

Source: U.S. Department of Transportation

Telephone: 202-366-4526

HMIRS: Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 12/31/95

Database Release Frequency: Annually

Date of Last EDR Contact: 04/28/97

Date of Next Scheduled EDR Contact: 07/28/97

MLTS: Material Licensing Tracking System Source: Nuclear Regulatory Commission

Telephone: 301-415-7169

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 01/15/97 Database Release Frequency: Quarterly

Date of Last EDR Contact: 04/14/97 Date of Next Scheduled EDR Contact: 07/14/97

NPL LIENS: Federal Superfund Liens

Source: EPA

Telephone: 205-564-4267

NPL LIENS: Federal Superfund Liens. Under the authority granted the USEPA by the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner receives notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/91

Database Release Frequency: No Update Planned

Date of Last EDR Contact: 05/29/97

Date of Next Scheduled EDR Contact: 08/25/97

PADS: PCB Activity Database System

Source: EPA

Telephone: 202-260-3936

PADS: PCB Activity Database. PADS identifies generators, transporters, commercial storers and/or brokers and disposers

of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 01/27/97

Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 05/20/97

Date of Next Scheduled EDR Contact: 08/18/97

RAATS: RCRA Administrative Action Tracking System

Source: EPA

Telephone: 202-564-4104

RAATS: RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/95 Database Release Frequency: N/A Date of Last EDR Contact: 06/16/97
Date of Next Scheduled EDR Contact: 09/15/97

ROD: Records Of Decision

Source: NTIS

Telephone: 703-416-0223

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and

health information to aid in the cleanup.

Date of Government Version: 03/31/95 Database Release Frequency: Annually Date of Last EDR Contact: 06/02/97 Date of Next Scheduled EDR Contact: 09/01/97

TRIS: Toxic Chemical Release Inventory System

Source: EPA/NTIS Telephone: 202-260-1531

TRIS: Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land

in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/92
Database Release Frequency: Annually

Date of Last EDR Contact: 03/04/97 Date of Next Scheduled EDR Contact: 06/30/97

TSCA: Toxic Substances Control Act

Source: EPA/NTIS Telephone: 202-260-1444

TSCA: Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant

site. USEPA has no current plan to update and/or re-issue this database.

Date of Government Version: 01/31/95 Database Release Frequency: Annually Date of Last EDR Contact: 06/16/97

Date of Next Scheduled EDR Contact: 09/15/97

#### STATE OF MINNESOTA ASTM RECORDS:

LUST: Leak Sites

Source: Minnesota Pollution Control Agency

Telephone: 612-297-8563

LUST: Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 01/15/97 Date Made Active at EDR: 05/05/97

Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 03/31/97

Elapsed ASTM days: 35

Date of Last EDR Contact: 06/25/97

SHWS: Superfund Permanent List of Priorities Source: Minnesota Poliution Control Agency

Telephone: 612-296-6139

SHWS: State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 06/01/96 Date Made Active at EDR: 09/09/96 Database Release Frequency: Annually Date of Data Arrival at EDR: 08/09/96 Elapsed ASTM days: 31 Date of Last EDR Contact: 05/05/97

SWF/LF: Permitted Solid Waste Disposal Facilities Source: Minnesota Pollution Control Agency

Telephone: 612-296-1781

SWF/LF: Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 11/01/96 Date Made Active at EDR: 01/09/97 Database Release Frequency: Semi-Annually

Date of Data Arrival at EDR: 11/25/96 Elapsed ASTM days: 45 Date of Last EDR Contact: 05/19/97

UST: Underground Storage Tank Database Source: Minnesota Pollution Control Agency

Telephone: 612-627-4542

UST: Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 05/13/96 Date Made Active at EDR: 07/16/96 Database Release Frequency: Semi-Annually Date of Data Arrival at EDR: 06/24/96 Elapsed ASTM days: 22 Date of Last EDR Contact: 06/25/97

#### STATE OF MINNESOTA NON-ASTM RECORDS:

AG SPILLS: Department of Agriculture Spills

Source: Department of Agriculture Telephone: 612-297-5640

AG SPILLS: Incidents involving agricultural chemicals.

Date of Government Version: 11/01/96
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 05/19/97
Date of Next Scheduled EDR Contact: 08/18/97

AST: Aboveground Storage Tanks

Source: Minnesota Pollution Control Agency

Telephone: 612-296-0930

AST: Registered Aboveground Storage Tanks.

Date of Government Version: 03/25/97 Database Release Frequency: Semi-Annually Date of Last EDR Contact: 06/25/97
Date of Next Scheduled EDR Contact: 09/22/97

LCP: Closed Landfills Priority List

Source: Minnesota Pollution Control Agency

Telephone: 612-296-6706

LCP: The Minnesota Legislature enacted a law to manage and clean up the state's closed Mixed Municipal Solid Waste Landfills. Under that law, the MPCA is required to create and periodically revise a priority list of qualified landfills, based on the relative health and environmental risks they present. The MPCA established the first such

priority list in December, 1994.

Date of Government Version: 07/01/96 Database Release Frequency: Annually Date of Last EDR Contact: 03/31/97

Date of Next Scheduled EDR Contact: 06/30/97

DELISTED PLP: Sites Delisted From PLP
Source: Minnessota Pollution Control Agency

Telephone: 612-296-6139

DELISTED PLP: The PLP rules specify that to delist a site, either all response actions required at a site have been completed,

or that the site no longer poses a threat to public health or welfare or the environment.

Date of Government Version: 06/01/96 Database Release Frequency: Annually Date of Last EDR Contact: 05/05/97

Date of Next Scheduled EDR Contact: 08/04/97

**ENFORCEMENT:** Generators Associated with Enforcement Logs

Source: Minnesota Pollution Control Agency

Telephone: 612-297-8332

ENFORCEMENT: Regulatory Compliance, Hazardous Waste Enforcement Log and Hazardous Waste Permit Unit Project

Identification List.

Date of Government Version: 04/28/97 Database Release Frequency: Quarterly Date of Last EDR Contact: 04/21/97

Date of Next Scheduled EDR Contact: 07/21/97

FERT: Fertilizer Dealers

Source: Department of Agriculture Telephone: 612-297-5640

FERT: Facilities that handle fertilizers.

Date of Government Version: 11/01/96

Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 05/19/97

Date of Next Scheduled EDR Contact: 08/18/97

HAZ WASTE PERMIT: Active TSD Facilities Source: Minnesota Pollution Control Agency

Telephone: 612-297-8471

HW PERMIT: Active TSD Facilities.

Date of Government Version: 04/24/97

Database Release Frequency: No Update Planned

Date of Last EDR Contact: 04/23/97

Date of Next Scheduled EDR Contact: 07/21/97

LS: List of Sites

Source: Minnesota Pollution Control Agency

Telephone: 612-297-2731

The List of Sites includes: Comprehensive Environmental Response, Compensation, and Liability Information System (CERCLIS), No Further Remedial Action Planned (NFRAP), National Priorities List (NPL), Permanent List of Priorities (PLP), sites delisted from the Permanent List of Priorities (DPLP), Hazardous Waste Permit Unit Project Facilities (HW PERM), List of Permitted Solid Waste Facilities (SW PERM), 1980 Metropolitan Area Waste Disposal Site Inventory (METRO), 1980 Statewide Outstate Dump Inventory (ODI), Voluntary and Investigation Program (VIC), and Closed Landfill Sites Undergoing Cleanup (LCP).

Date of Government Version: 04/02/97
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 06/16/97
Date of Next Scheduled EDR Contact: 09/15/97

PEST: Pesticide Dealers

Source: Department of Agriculture Telephone: 612-297-5640

PEST: Facilities that handle pesticides.

Date of Government Version: 11/01/96
Database Release Frequency: Semi-Annually

Date of Last EDR Contact: 05/19/97

Date of Next Scheduled EDR Contact: 08/18/97

SPILLS: Spills Log

Source: Minnesota Poliution Control Agency

Telephone: 612-297-8499

Date of Government Version: 05/13/97

Database Release Frequency: Quarterly

VIC: Voluntary Investigation and Cleanup Program Source: Minnesota Pollution Control Agency

Telephone: 612-296-8407

VIC: Voluntary Investigation and Cleanup (VIC) Program List.

Date of Government Version: 05/27/97 Database Release Frequency: Quarterly Date of Last EDR Contact: 05/12/97

Date of Next Scheduled EDR Contact: 08/11/97

Date of Last EDR Contact: 05/19/97

Date of Next Scheduled EDR Contact: 08/18/97

#### Historical and Other Database(s)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

Former Manufactured Gas (Coal Gas) Sites: The existence and location of Coal Gas sites is provided exclusively to EDR by Real Property Scan, Inc. ©Copyright 1993 Real Property Scan, Inc. For a technical description of the types of hazards which may be found at such sites, contact your EDR customer service representative.

#### Disclaimer Provided by Real Property Scan, Inc.

The information contained in this report has predominantly been obtained from publicly available sources produced by entities other than Real Property Scan. While reasonable steps have been taken to insure the accuracy of this report, Real Property Scan does not guarantee the accuracy of this report. Any liability on the part of Real Property Scan is strictly limited to a refund of the amount paid. No claim is made for the actual existence of toxins at any site. This report does not constitute a legal opinion.

**DELISTED NPL:** Delisted NPL Sites

Source: EPA

Telephone: 703-603-8769

DELISTED NPL: The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

NFRAP: No Further Remedial Action Planned

Source: EPA/NTIS Telephone: 703-413-0223

NFRAP: As of February 1995, CERCLIS sites designated "No Further Remedial Action Planned" (NFRAP) have been removed from CERCLIS. NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly without the need for the site to be placed on the NPL, or the contamination was not serious enough to require Federal Superfund action or NPL consideration. EPA has removed approximately 25,000 NFRAP sites to lift the unintended barriers to the redevelopment of these properties and has archived them as historical records so EPA does not needlessly repeat the investigations in the future. This policy change is part of the EPA's Brownfields Redevelopment Program to help cities, states, private investors and affected citizens to promote economic redevelopment of unproductive urban sites.

FRDS: Federal Reporting Data System Source: EPA/Office of Drinking Water

Telephone: 202-260-2805

FRDS provides information regarding public water supplies and their compliance with monitoring requirements, maximum contaminant levels (MCL's), and other requirements of the Safe Drinking Water Act of 1986.

Area Radon Information: The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

Oil/Gas Pipelines/Electrical Transmission Lines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines and electrical transmission lines.

Sensitive Receptors: There are individuals who, due to their fragile immune systems, are deemed to be especially sensitive to environmental discharges. These typically include the elderly, the sick, and children. While the exact location of these sensitive receptors cannot be determined, EDR indicates those facilities, such as schools, hospitals, day care centers, and nursing homes, where sensitive receptors are likely to be located.

**USGS Water Wells:** In November 1971 the United States Geological Survey (USGS) implemented a national water resource information tracking system. This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on more than 900,000 wells, springs, and other sources of groundwater.

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1994 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

Water Dams: National Inventory of Dams

Source: Federal Emergency Management Agency

Telephone: 202-646-2801

WATER DAMS: National computer database of more than 74,000 dams maintained by the Federal Emergency Management

Agency.

#### Groundwater Database

Source: Minnesota Geological Survey County Water Well Index (CWI)

Telephone: 612-627-4542

Attachment 3

Aerial Photographs



1940 NT Approximate scale: 1"=1,6



Aerial Photograph
1953
NA
Approximate
Scale: 1"=1,660"

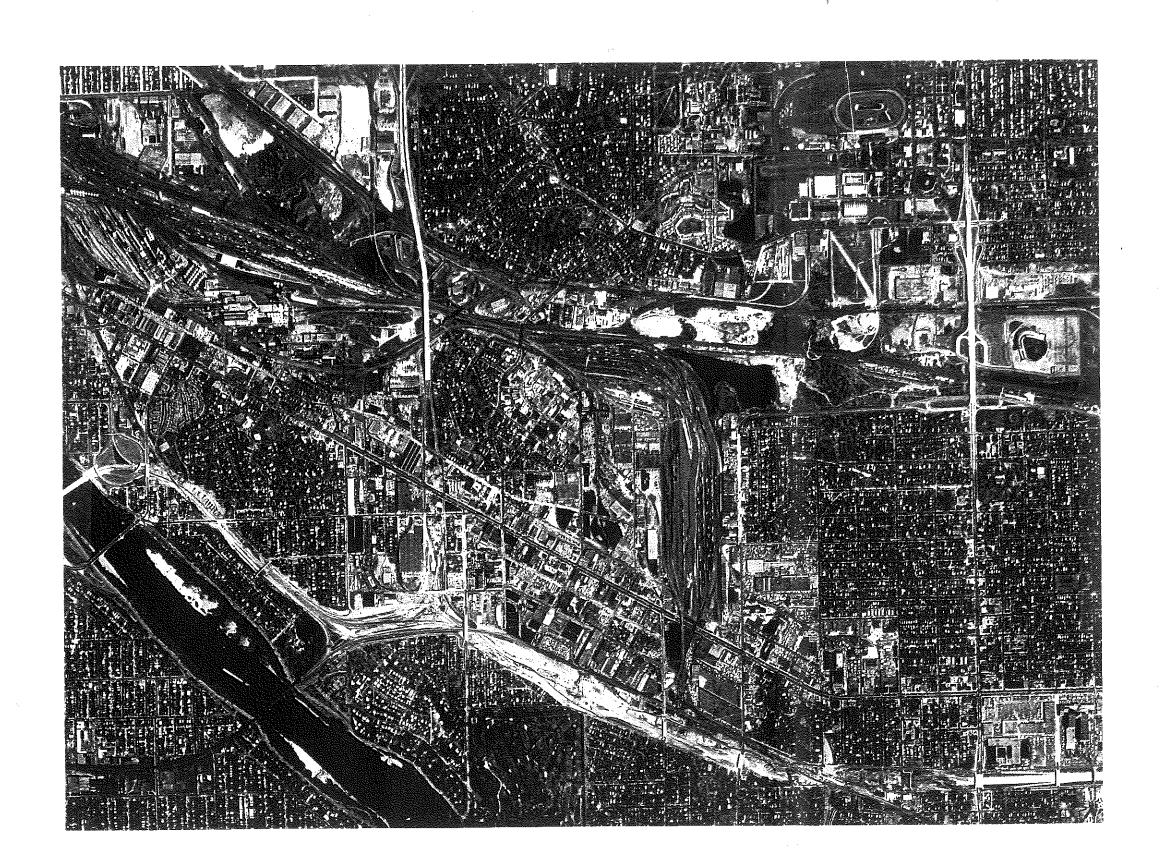


Aerial Photograph 1957 NT

Approximate Scale: 1"=1,660"



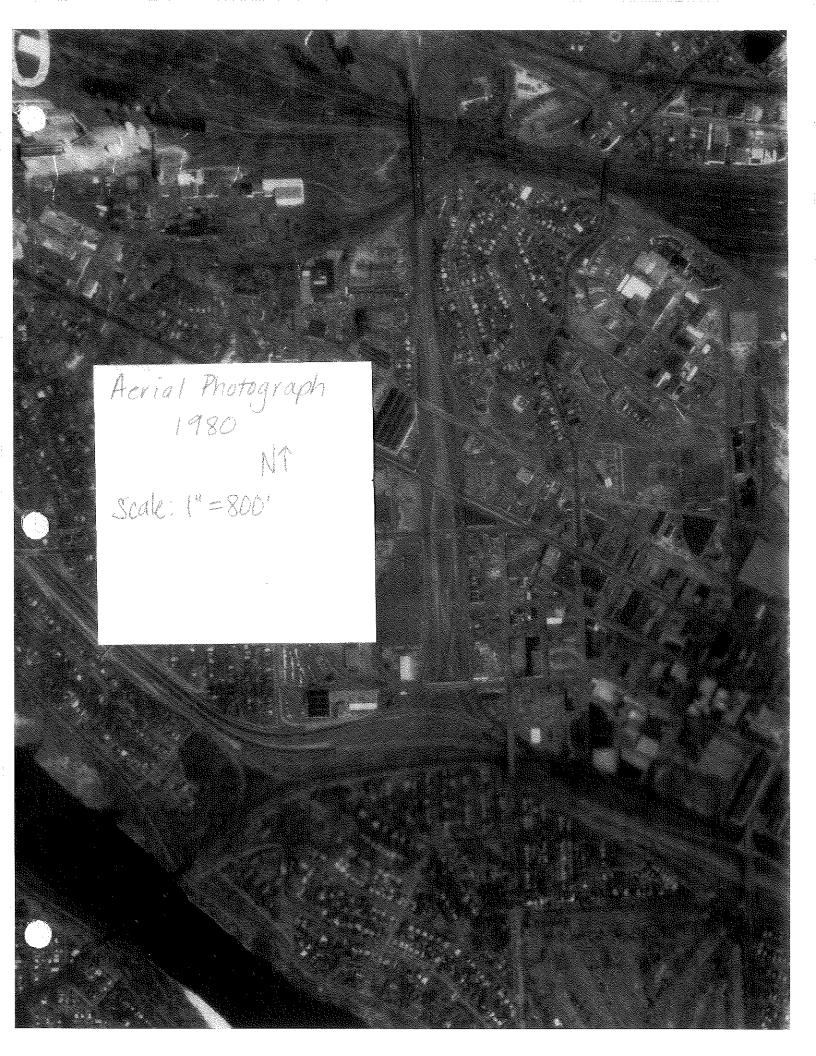
Aerial Photograph 1966 N1 Scale: 1"=1,000"

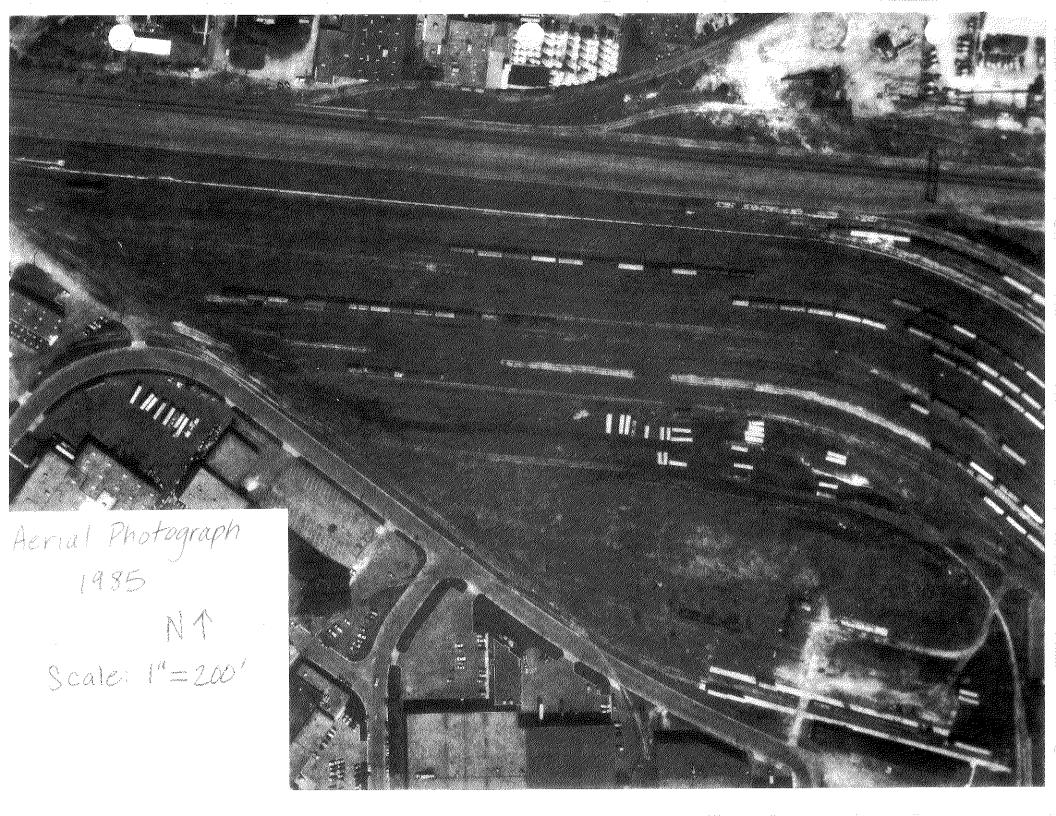


Aerial Photograph... 1968 NT Scale: 1"=1,600'



Aerial Photograph 1978 NT Scale: 1"=800'









Aerial Photograph
1991
Approximate N1
Scale: 1"=3,330"



